

233 South Wacker Drive Suite 800, Willis Tower Chicago, IL 60606

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Chicago Metropolitan Agency for Planning

Transportation Committee Agenda Friday November 20, 2009

Cook County Conference Room 233 S. Wacker Drive, Suite 800, Willis Tower Chicago, Illinois

1.0 Call to Order and Introductions

9:30 AM

Luann Hamilton, Committee Chair

2.0 Agenda Changes and Announcements

3.0 Approval of Minutes

The draft minutes from the September 18, 2009 and October 23, 2009 meetings are attached.

ACTION REQUESTED: Approval of minutes of the September 18, 2009 and October 23, 2009 meetings

4.0 Coordinating Committee Reports

The Programming Committee met on October 14, 2009 and the Planning Committee met on November 18. Representatives will provide brief updates on the activities from these meetings.

ACTION REQUESTED: Information

5.0 Transportation Improvement Program (TIP)

TIP revisions that exceed amendment thresholds have been requested. The TIP Amendments and modifications are attached. Revisions include FFY09 project line items that have been awarded, moved or deleted in conjunction with the beginning of the October 1st Federal Fiscal Year. Due to differences in fiscal years, transit projects are still in the process of being updated. It is recommended that attachment A of the TIP Change and Project Grouping procedures be updated to include both FFY 09 and FFY10 as selected years.

ACTION REQUESTED: Approval of TIP revisions and update of Attachment A

6.0 Meeting Dates for 2010 (Shana Alford)

Revised proposed meeting dates for calendar year 2010, with consideration of the schedules for the *GO TO 2040* plan, MPO Policy Committee meetings, transit grant deadlines and IDOT lettings were sent out to the committee in early October and are listed below. The January meeting is proposed for Wednesday to accommodate holiday schedules. The remaining dates are Fridays.

Proposed Meeting Dates for Calendar Year 2010

January 6

March 5

April 23

May 21

June 04

July 30

August 20

September 17

November 19

ACTION REQUESTED: Approval of the 2010 meeting dates

7.0 CMAQ Rescission (Holly Ostdick)

The CMAQ project selection committee is meeting on November 17. The recommended option for implementing the rescission affecting the CMAQ program will be distributed to the Transportation Committee after that meeting.

ACTION REQUESTED: .Transportation Committee recommendation to Programming Committee and MPO Policy Committee for endorsement and CMAP Board adoption of the Project Selection Committee recommendation

8.0 GO TO 2040

8.1 Preferred Scenario, Financial plan and Major capital projects (Bob Dean) Staff will update the committee on progress on the preferred scenario, financial plan, and major capital project evaluation.

ACTION REQUESTED: Discussion

8.2 Strategy Report: Travel Demand Management (Tom Murtha)

CMAP staff will review the Travel Demand Management strategy report at http://www.cmap.illinois.gov/WorkArea/DownloadAsset.aspx?id=14887.

ACTION REQUESTED: Discussion

8.3 Regional Freight System Planning Recommendations (Tom Murtha)

CMAP staff will review the status of the Freight System Planning Recommendations project.

ACTION REQUESTED: Information

10.0 RTA Update

This is a standing committee agenda item for RTA to update the committee on implementation of HB 656 and other relevant topics.

ACTION REQUESTED: Information

11.0 Public Comment

This is an opportunity for comments from members of the audience. The amount of time available to speak will be at the chair's discretion.

12.0 Other Business

13.0 Next Meeting

The next meeting is scheduled for January 6, 2010 at 9:30 a.m. in the Cook County Room.

Adjournment

Transportation Committee Members

Charles Abraham	Jamy Lyne	Peter Skosey
 Rocky Donahue	Jan Metzger	Dick Smith
John Donovan***	Arlene J. Mulder	_ Chris Snyder**
John Fortmann	Randy Neufeld	Steve Strains
Rupert Graham, Jr	Jason Osborn	Vonu Thakuriah
 Jack Groner	Leanne Redden	Paula Trigg
 Luann Hamilton*	Tom Rickert	_ David Werner***
Robert Hann	Mike Rogers	Ken Yunker
 Fran Klaas	Joe Schofer	Tom Zapler
Don Kopec	David Simmons	Rocco Zucchero
*Chair	**Vice-Chair	***Non-voting



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Chicago Metropolitan Agency for Planning

Transportation Committee Minutes Draft Minutes September 18, 2009

Cook County Conference Room 233 S. Wacker Drive, Suite 800, Willis Tower Chicago, Illinois

Members Present: Chair- Luann Hamilton-CDOT, Michael Bolton-Pace, Bill Brown-NIRPC, Maria Choca-Urban-CNT, John Donovan-FHWA, John Fortmann-IDOT, Rupert Graham-Cook County, Jack Groner-Metra, Robert Haan-Private Providers, Don Kopec-CMAP, Christina Kupkowski-Will County, Jason Osborn-McHenry County, Randy Neufeld-Bicycle and Pedestrian Task Force, Leanne Redden-RTA, Tom Rickert-Kane County, David Simmons- CTA, Peter Skosey-Metropolitan Planning Council, Chris Snyder-DuPage County, Mike Sullivan-Kendall County, Paula Trigg-Lake County, David Werner-FTA, Rocco Zucchero-Illinois Tollway

Members Absent: Chuck Abraham-IDOT, DPIT, Arlene J. Mulder–Council of Mayors, Les Nunes-IDOT, OP&P, Mike Rogers-IEPA, Joe Schofer-Northwestern University, Vonu Thakuriah-UIC-UTC, Ken Yunker-SEWRPC, Tom Zapler-Class 1 Railroad Companies

Others Present:

Josh Anderson, Len Cannata, Jay Ciavarella, Chalen Daigle, Jackie Diaz, Kama Dobbs, Jack Gallagher, Bud Fleming, Colleen Gannon, K. Geurtavski, Mike Klemens, Ragu Kowshik, John Loper, Jamy Lyne, Tim Martin, Paul Metaxatos, Brian Plum, Chad Riddle, David Seglin, Sarah Sherburn, Vicky Smith, Chris Staron, Nancy Sweeney, Sturm, Emily Tapia, Brian Urbanszewski, Vallamsundar, Bill Vassilakas, Mike Walczak, Jan Ward, Tammy Wierciak

Staff Present:

Randy Blankenhorn, Erin Aleman, Shana Alford, Patricia Berry, Janet Bright, Ylda Capriccioso, Bob Dean, Teri Dixon, Doug Ferguson, George Johnson, Lori Heringa, Leroy Kos, Jill Leary, Matt Maloney, Tom Murtha, John O'Neal, Ross Patronsky, Jose Rodriguez, Joy Schaad, Todd Schmitt, Matt Stratton, Gordon Smith, Diana Torres

1.0 Call to Order and Introductions

Luann Hamilton, Committee Chair, called the meeting to order.

2.0 Agenda Changes and Announcements

Illinois DOT will host its 2009 Fall Planning Conference on October 14-16 at the Allerton Hotel in Chicago. A special CMAP transportation committee meeting is scheduled for October 23rd at 9:30 a.m.in the Cook County Room. The meeting's sole agenda item will be *GO TO 2040* and will focus on scenario planning, the financial plan, and the approach to major capital projects. The meeting has been scheduled to allow ample time for discussion because several important decision points related to *GO TO 2040* are approaching. Everyone is encouraged to attend and participate. This meeting will be offered online for anyone interested in participating but who cannot attend in person. Finally, the state recently updated its regulations on nitrogen oxide and submitted a State Implementation Plan (SIP), which is a combination of documents demonstrating how air quality standards will be met. The U.S. EPA has received the SIP documents, which has stopped the previous threat of sanction on the state.

3.0 Approval of Minutes

Two corrections were made to the July 31, 2009 minutes. The date for the MPC annual luncheon date was corrected to September 17 and Mr. Zucchero's attendance was noted. On a motion by Mr. Groner, seconded by Mr. Fortmann the July 31, 2009 minutes were approved as corrected. All ayes.

4.0 Transportation Improvement Program (TIP)

4.1 TIP Revisions – Leroy Kos

Mr. Kos stated that there were no public comments on the non-exempt and exempt TIP amendments and modification. Mr. Kos described the majority of TIP changes as financial. Additionally, many Safe Routes to School projects were added. Mr. Kos stated that the TIP database will be offline beginning on Thursday, October 1st until Monday, October 5th for system updates and upgrades. Mr. Kos also reminded committee members that it is time to either award, move or delete FFY09 line items from the TIP for the November meeting.

On a motion by Mr. Neufeld, seconded by Ms. Trigg, the TIP modifications and amendments were approved. All ayes.

4.2 Semiannual RTP/TIP Conformity Analysis and TIP Amendments - Ross Patronsky

Mr. Patronsky explained that conformity analysis, which is completed only for selected program years, occurs semi-annually in the spring and fall. For this period, there were a total of 98 projects requiring conformity. The new conformity analysis was completed and the results indicated that the budget was met for ozone conformity and the baseline test for fine particulate matter.

On a motion by Mr. Fortmann, seconded by Mr. Kopec, the semiannual RTP/TIP conformity analysis and TIP amendment is recommended to the Policy Committee and CMAP Board for approval. All ayes.

5.0 Preliminary Meeting Dates – Shana Alford

Ms. Alford reviewed the revised proposed 2010 transportation committee meeting dates for the transportation committee. Ms. Berry explained that these dates were not final, only proposed, and provided to the committee now so that the committee would have time to review the dates for conflicts and she asked that any concerns be relayed to committee liaison Teri Dixon. She further explained that the proposed meeting dates for calendar year 2010 reflected the schedules for the *GO TO 2040* plan, the MPO Policy Committee meetings, FTA grant submittals and IDOT lettings. Approval will be requested at the November 20th meeting. Mr. Osborn stated that it would be better to have a consistent monthly meeting date. FHWA and IDOT requested that the meeting date be at least one week prior to federal authorization dates, which are not consistent on a monthly basis. Based on these comments and after consideration of any other members' conflicts, a revised proposed schedule will be distributed for review prior to the November meeting.

6.0 FFY 2010/2011 Congestion Mitigation and Air Quality Improvement Program (CMAQ) – Ross Patronsky

Mr. Patronsky informed the committee that the public comment period for the FFY10-11 CMAQ Multi-Year program closed in late August. A number of comments were received and considered during by the Project Selection Committee. The comments, along with proposed responses, were included in the packet.

Mr. Patronsky reminded the Committee of the large unobligated balance for the CMAQ program. To address this issue, a B-list of projects was developed. The B-list projects would be considered as replacement projects in May of 2010 if currently programmed projects fall behind schedule or drop out. Mr. Patronsky was asked if the B-List projects were selected using a reasonable cost benefit ratio and Mr. Patronsky replied that they were. Mr. Snyder asked if there was a separate procedure to decide on B-list project priorities. Mr. Patronsky stated that the criteria would likely be to look at projects within existing program categories (FFY 2010/11) to identify similar projects on the B-list. Also, projects scheduled for 2011 could move up, while other projects receiving only partial funding could receive additional funding. The CMAQ Project Selection Committee will make a recommendation on which projects should move into the TIP. Mr. Patronsky asked for concurrence in the responses to public comment and recommendation of the B-list and the 2010-2011 proposed program recommended to the CMAP Board and MPO Policy Committee.

On a motion by Mr. Groner, seconded by Mr. Fortmann the committee concurred with the responses to the comments and recommended approval of the revised proposed FFY2010-2011 Multi-Year CMAQ program and MYB list to the MPO Policy Committee and the CMAP Board. All ayes.

7.0 GO TO 2040

7.1 Financial Plan – Matt Maloney

Mr. Maloney discussed FWHA and FTA guidance for the preparation of fiscal constraint of the long range transportation plan. Mr. Maloney stated that the core revenue forecasts identify \$315 billion over the planning period of 30 years. In this forecasting exercise, expenditure dollars are expressed in year of expenditure, rather than in constant dollars which were used in previous plans. Also, the revenue sources included local sources and other non-state and non-federal government funding. More detail on revenue assumptions was provided in a table within the memo.

Mr. Maloney mentioned that in researching revenue sources, there was coordination with partners and the analysis included information directly from the RTA, the Tollway, and IDOT regarding assumptions for federal aid forecasts. Although Mr. Maloney was not looking for an endorsement by the committee at this time, he opened the floor for further discussion. He also told the committee that more detail on the financial plan would be shared at the upcoming Transportation Committee meeting in October that will focus exclusively on *GO TO 2040*.

Ms. Choca-Urban asked about the resources for High Speed Rail. Mr. Maloney stated this might be considered as a reasonably expected revenue source, not a core revenue source. He further emphasized that projected revenue sources are based on current streams of revenue. Ms. Choca-Urban also asked whether tollway revenue was included in greenway trail planning. Mr. Maloney responded that tollway revenue does not include greenway trail planning. A member asked if the STP program could include a phrase that indicated that STP funds can be flexed to other programs. Mr. Maloney said that CMAP could indicate that in the description of the revenue source. Mr. Snyder asked if total revenue included interest income. Mr. Maloney stated that interest income may not be included and this should be further investigated. Mr. Snyder also asked whether impact fees were included and Mr. Maloney verified that impact fees were included in other local revenue sources. Mr. Fortmann asked whether core revenue anticipated state line item revenue. Mr. Maloney discussed that Illinois Now, a state line revenue program, is funding that covers a five year period and is disbursed every 10 years.

Another attendee asked whether Illinois toll revenue is intended to pay off the existing debt on programs that are being built now. Currently debt is estimated at \$5 billion. Mr. Maloney stated that this could be added as line item for debt service.

7.2 Major Capital Program Evaluation Update– Ross Patronsky

Mr. Patronsky told the committee that CMAP is midway through the process of Capital Program Evaluation. The evaluation criteria were considered in the spring and adopted at the CMAP Board meeting in June. At that time, a preliminary list of major capital projects was posted to the *GO TO 2040* web site. Several additions to the capital projects list were received from private citizens over the summer, which were variations on existing recommendations. Mr. Patronsky referred to the narrative within the memo that described individual projects and their quantitative evaluation measures. The evaluation also incorporates qualitative measures such as safety, security, consistency with regional and sub-regional plans, and bicycle/pedestrian accommodations. Project costs are also included. Mr. Patronsky mentioned that specific capital projects would benefit from more information and requested that the committee members submit additional data if available.

Mr. Patronsky explained that the economic impact of the capital projects has been incorporated in the evaluation, as well as congestion measures, travel time savings, and jobs/ housing access. The evaluation includes mapping projects and utilizing the travel demand model to determine the scope of where people are traveling to which can show broad or narrow impact. The capital evaluation will finish at the end of the fall and the results are expected to be discussed at the November Transportation Committee meeting.

Ms. Hamilton sought confirmation that the CMAP preferred scenario would be adopted by the CMAP Board in January 2010. In response, Mr. Patronsky explained that capital projects and the preferred scenario are being developed in parallel and confirmed that it is anticipated the CMAP Board would approve a preferred scenario in January. Mr. Skosey asked whether any modeling would be completed to show how capital projects will support the preferred scenario. Mr. Patronsky stated that the evaluation outcomes are currently based on the reference or baseline scenario. However, selected projects must mutually support each other as well as the preferred scenario. When a preferred scenario is endorsed, CMAP staff will identify supporting projects, including multi-modal considerations.

Mr. Skosey asked about life cycle costs. Mr. Maloney responded that the financial plan includes life cycle costs (maintenance costs). Ms. Choca-Urban requested a way to compare projects side by side. Mr. Patronsky replied that a table like this is being developed.

Mr. Osborn asked about the criteria for determining what is a major project. Mr. Patronsky referred to the memo describing major capital projects and stated that arterial projects and bus-only projects are not considered major projects. The memo lists sixty projects in total that are major. Mr. Bolton asked for the accepted definition of a major capital project. Mr. Patronsky stated that the current definition is guided by the federal government and was adopted in June by the CMAP board. Mr. Bolton highlighted that there haven't been any major pedestrian projects in the last five years. Mr. Bolton emphasized that there should be more clarification on major projects that link to solutions for transporting people since most of the capital investments are for roads. He further stressed that the long range plan should include people living and aging in place and more pedestrian projects need attention. Mr. Dean highlighted that the pedestrian system is being approached in scenarios but major capital projects are not inclusive of pedestrian projects like sidewalks because of their scale.

Ms. Redden asked about the schedule of approval. Mr. Dean stated that a recommended set of capital projects will be introduced in January and endorsed in March 2010.

Ms.Choca-Urban mentioned that there seemed to be overlap in projects on the Gold Line. Ms. Hamilton explained that there is some overlap in specific cases regarding capital projects but usually projects are covering independent upgrades. There was a request made by Mr. Osborn to identify agencies that are taking ownership of capital projects. Ms. Choca-Urban asked if the Grey Line was the same as Gold Line. Ms. Hamilton stated that they are similar. Ms. Hamilton also mentioned that recently the City of Chicago applied for funding for the Gold Line. Mr. Werner asked about the Illinois Spider transit project. Mr. Patronsky stated that this project, proposed by a private citizen, could be discussed more after the meeting.

7.3 Preferred Scenario Development - Bob Dean

Mr. Dean reiterated that a special meeting at CMAP offices will be scheduled for October 23, 2009 at 9:30 a.m. to discuss the development of *GO TO 2040* recommendations for the comprehensive plan. Mr. Dean encouraged the committee members to attend and stated that there will be an online meeting capability provided in case people cannot attend in person. At this time there is no action item on this meeting.

Ms. Aleman gave a brief summary covering the results of the *GO TO 2040* public engagement process that took place over the summer. Some of the highlights from the summary include: Approximately 1500 people attended in- person workshops. Several hundred people attended abbreviated presentations.

- The average attendance was 25 people for the workshops.
- Thousands of people participated in the online scenario option and at kiosks made available at several selected sites and county fairs.
- There was a lot of media coverage on major television networks but also through social media such as Twitter and Facebook.
- Common themes across the region were more transit options, walkable communities, educational opportunities, and workforce development. The biggest surprise from the program was that no matter how different communities were from one another, there were many similarities in what communities preferred for the region in the future.

8.0 Northeastern Illinois Regional Greenways and Trails Plan – 2009 Update

Mr. Murtha stated that the development process of the Regional Greenways and Trails Plan started around 2006. The update under consideration incorporates recent updates in subregional plans, including several that were adopted in 2007 and 2008. On June 12, 2009 the Transportation Committee released a draft plan for a public comment period that ended on June 26, 2009 but was extended until July 24. The Transportation Committee recommended approval of the plan at its July meeting. However, at its September meeting, the CMAP Programming Committee suggested revision of text and these changes were highlighted in the plan which was made available to the Transportation Committee for review. Mr. Murtha noted that his request of the Transportation Committee was for approval on the revised text. The changes to the plan reflected conversion of abandoned corridors to another transit use, and more multi-modal corridors.

There was extensive discussion by the committee about the revised text on the Regional Greenways and Trail Plan. One key concern expressed was the fact that the Federal Rails to Trails Act supporting the plan is directed to trail use and not transit. The Federal Rail to Trails Act protects corridors for resumption of rail use if in demand. However, Ms. Redden and Mr. Groner emphasized that the Regional Plan should accommodate as many uses as possible, which should be better described in the plan. They both stressed that multi-modal use, especially transit, should be more explicitly stated in the language of the plan. Ms. Hamilton made the point that if trails were eventually used for transit, the federal government may expect payment for the conversion of corridors from their federally designated usage, if not in compliance with the Federal Act.

Several committee members suggested that the text should be edited. Mr. Murtha stated that the direction from the programming committee was to leave the door open for other uses outside of trails. Some committee members felt that the language was not explicit enough around multi-modal use, while other committee members felt that there wasn't a need to be more explicit because the region would be forced to follow federal law. Also some committee members felt that it was understood that the region would need to make the best use of rails and trailway corridors in the face of economic and community development.

In conclusion, the committee came to a consensus that transit has a place in the conversation and that transit corridors have potential for change. There was a suggestion to take these issues back to CMAP Programming Committee for further discussion. A suggestion was also made that the language be eliminated and that proactive action be provided in the *GOTO 2040 Plan* or another avenue.

On a motion by Mr. Neufeld, seconded by Ms. Choca-Urban, the recommendation of the elimination of the revised text in the Northeastern Illinois Regional Greenways and Trails Plan was approved. RTA and Metra voted nay, IDOT Abstained, All Other member voted aye.

9.0 Federal Surface Transportation Reauthorization – Doug Ferguson

Mr. Ferguson presented the CMAP reauthorization policy goals based on the current status of the reauthorization bill (expiration on September 30, 2009), and the position of other organizations on the current bill. Mr. Ferguson informed the committee that the CMAP Board endorsed these reauthorization goals and went on to present highlights from the policy memo.

Mr. Snyder asked if there were common themes among the positions of other organizations. Mr. Ferguson stated that there are common themes and the ambition of reviewing the position of other organizations is to formulate a national vision for transportation. One target of a national vision could be to streamline and condense federal programs. Another goal could be to improve freight movement. Mr. Ferguson is working with the Los Angeles MPO in putting together a coalition of larger MPOs to further discuss these goals and policy recommendations.

10.0 Congestion Pricing Study - Peter Skosey and Rocco Zucchero

Mr. Skosey presented the survey results of the MPC Congestion Pricing Study, which surveyed transportation committee members. Mr. Skosey started the discussion by stating that congestion pricing has worked in other regions. The top goal of all respondents to the survey is to reduce congestion. Mr. Skosey continued to refer to the survey results summary included in the Transportation Committee meeting packet to highlight specific outcomes.

There are remaining resources to do more in-depth analysis and Mr. Skosey stated that MPC will complete these results by the end of the year. Mr. Zucchero informed the committee that the Tollway did not participate in the survey. Mr. Bolton informed the committee that Pace did not participate because it is in the middle of completing independent studies on corridors. Mr. Fortmann explained that IDOT is in the early phase of studying I-290 and studying the Elgin/O'Hare Expressway with a multi-modal approach. There will be an IDOT public hearing about the Elgin/O'Hare Expressway on Wednesday, October 14th. Mr. Fortmann stated that there may be significant diversions from the Kennedy which create concerns for residents, schools, religious institutions, and

businesses in adjacent neighborhoods. Mr. Fortmann emphasized that there is concern about the spillover of congestion onto these roads and the study does not appear to be looking closely at these effects. Finally, Mr. Fortmann stated that with the planned I-55 lane addition, I-55 would be a better candidate than the Kennedy Expressway where an existing lane would be used as the priced facility. The response was that the level of service for arterial intersections in the study area would not be measured. The level or impact of diversion will not be studied. An assumed level of diversion will be used.

There was considerable discussion about whether or not the Stevenson between I-355 and I-294 should replace the Kennedy as a corridor for study. Some committee members felt that this could be a more beneficial study and agreed with Mr. Fortmann that this would have more impact and less spillover into neighborhoods. Other committee members felt it was best to keep the top three corridors selected by the survey (Kennedy Reversibles between Edens and Ohio, I-90 Jane Adams between I-290 and I-294, and I-55 between I-294 and I-90/94). Mr. Blankenhorn stressed that the goal of the congestion study was to learn from each of the corridor evaluations rather than to serve as a way to prioritize projects across the region. Ms. Hamilton reiterated that it is important that anyone reviewing the congestion pricing study and the survey results should understand its purpose and not misuse it as a way to dictate projects. The final decision by the committee was to go with top three corridors supported in the survey. Mr. Kowshik of Wilbur Smith who is working on the study explained that upon further implementation, the study will evaluate operational impact.

11.0 Rescissions

Mr. Donovan reminded the committee that the SAFETEA-LU bill includes a \$9 billion rescission that would begin on September 30, 2009. \$300 million is expected to be rescinded from Illinois programs. The rescission will take back federal funding from unobligated balances across 16 different federal programs.

A proposal for a fix for the rescission is being reviewed. Ms. Berry mentioned that talking points were sent out as agreed to at the Council of Mayors Executive meeting and the area mayors have been contacting legislators. Mr. Fortmann said the projects on the November letting will be authorized one week before the impending rescission. The committee began open discussion about the rescission. One main concern was the potential of losing projects that have cost millions of dollars to complete preparatory stages before obligation. However, further discussion was delayed because it was agreed that until the rescission is completed, the amounts from selected programs will not be known.

12.0 Preliminary RTA Funding Programs of Projects – Jay Ciavarella

Mr. Ciavarella explained there was a call for projects in April and the deadline was at the end of July. Public comments will be accepted until the end of September. The RTA Committee will take a final recommendation to the Board on October 15, 2009. RTA Board meeting approvals will take place for projects but not for funding. In December the Board will decide on funding as part of the normal budget process. RTA will work with applicants to get projects ready.

A strategic plan update will include regional market analysis and system analysis. For the 2010 budget, marks were set and the budget will be adopted in December.

13.0 RTA Update

All updates were covered in prior agenda items.

14.0 Coordinating Committee Reports

Ms. Hamilton stated the agenda for the Planning Committee on September 9, 2009 was very similar to the current agenda for the transportation committee meeting. The committee discussed the main results of public engagement, preferred scenario development, the framework for the plan's preferred scenarios. Also, the Planning Committee focused on 10 key points for the plan. The committee endorsed the schedule for adopting the *GO TO 2040* Plan in October 2010.

15.0 Public Comment

There was no public comment.

16.0 Other Business

Ms. Berry explained that the Policy Committee designates the Chair and Vice Chair of the Transportation Committee on an annual basis. She requested the Transportation Committee's consensus on supporting Ms. Hamilton to represent the TC through October 2010 on the Planning Committee. While Ms. Hamilton will no longer be an officer of the Transportation Committee, for continuity, it may be best during the very critical time left to develop the *GO TO 2040* Plan, to have her continue in her role as liaison to the Planning Coordinating Committee. The Committee unanimously and whole heartedly gave support to having Ms. Hamilton continue as the Planning Coordinating Committee representative.

Mr. Groner announced that Metra has launched a new website. On the new website there is an e-commerce section to purchase a card for ten rides. Also, users

are able to register and receive notifications about Metra service changes. Finally, Mr. Fortmann reminded the committee about the Elgin/O'Hare public meeting being held on October 14th.

17.0 Next Meeting

The Special *GOTO 2040* meeting is scheduled for October 23, 2009 at 9:30 a.m. in the Cook County Room.

Adjournment

Meeting adjourned at 11:45 a.m.

Charles Abraham	Jan Metzger	Steve Strains
Rocky Donahue	Arlene J. Mulder	Chris Snyder**
John Donovan***	Randy Neufeld	Vonu Thakuria
John Fortmann	Jason Osborn	Paula Trigg
Bruce Gould	Leanne Redden	David Werner**
Rupert Graham, Jr	Tom Rickert	Ken Yunker
Jack Groner	Mike Rogers	Tom Zapler
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Transportation Committee Minutes Friday October 23, 2009

Cook County Conference Room 233 S. Wacker Drive, Suite 800, Willis Tower Chicago, Illinois

Members Present: Vice Chair Chris Snyder-DuPage County, Chuck Abraham-IDOT

DPIT, Maria Choca-Urban–CNT, Bruce Christensen–Lake County, John Donovan–FHWA, John Fortmann-IDOT District One, Rupert Graham, Jr.–Cook County, Robert Haan–Private Providers, Don Kopec-CMAP, Jamy Lyne–Will County, Arlene J. Mulder–Council of Mayors, Les Nunes–IDOT OP&P, Jason Osborn-McHenry County, Randy Neufeld-Bicycle and Pedestrian Task Force, Leanne Redden–RTA, David Seglin-CDOT, David Simmons–CTA, Peter Skosey–MPC, Mike Sullivan–Kendall County, Jan Ward-Kane

County, David Werner-FTA, Tom Zapler-Class 1 Railroads

Members Online: Bill Brown-NIPRC, Joseph Schofer-Northwestern University, Rocco

Zucchero-Tollway

Members Absent: Rocky Donahue-Pace, Jack Groner-Metra, Mike Rogers-IEPA,

Vonu Thakuriah-UIC-UTC, Ken Yunker-SEWRPC

Attendees Online: Jeff Busby, Steve Coffinbargar, Heidi Files, Christina Kupkowski,

Lake County Division of Transportation, Sarah Lutz, Jim Ofcarcik

(IDOT Budget & Fiscal Mgmt)

Others Present: Abhijit Banerjee, Kristen Bennett, Brian Carlson, Rob Cole, Chalen

Daigle, Stephanie Devenny, Paisly DiBianca, Jason Dobeau, Kama Dobbs, Rebekah Dommel, Bud Fleming, Adolph Foggins, Monica Garcia, Ibazar Ihz, Paula Levin, Paul Metaxatos, Brian Plum, Chad Riddle, Chris Staron, Emily Tapia, Tammy Wierciak, Nathan

Ziccarelli

Staff:

Erin Aleman, Shana Alford, Patricia Berry, Janet Bright, Bob Dean, Teri Dixon, Matt Maloney, Holly Ostdick, Ross Patronsky, Joy Schaad, Matt Stratton, Gordon Smith, Diana Torres

1.0 Call to Order and Introductions

9:30 AM

Chris Snyder, Committee Vice Chair called the meeting to order.

2.0 Agenda Changes and Announcements

There were no changes or announcements

3.0 2010 Meeting Schedule

A revised proposed meeting schedule for 2010 was included in the packet. This revision reflects comments received from members. Committee member were asked again to review the schedule and to call or e-mail Secretary Teri Dixon with any further concerns or conflicts. No action was requested at this meeting. The committee will be asked to approve the schedule at its November 20, 2009 meeting.

4.0 Preferred Scenarios

Bob Dean described the recommended features of the "preferred regional scenario," which will be used to guide the key policy directions of *GO TO 2040*. He stated that a draft of the preferred regional scenario report had been included with the meeting materials, and summarized its contents. The discussion of the preferred regional scenario touched on the following issues:

- It was asked whether the integration of the transportation elements of *GO TO 2040* with other non-transportation elements would create a problem with federal certification of the plan. John Donovan (FHWA) responded that it would not.
- The committee noted several points of the preferred scenario that could be strengthened, including the contribution of freight to the regional economy, the opportunity for "greening" to occur as part of redevelopment, and the links between land use and transportation. The importance of investment in public transit was also strongly reinforced.
- The concept of "unsiloing" was discussed at length. Several committee members stated
 that the federal government appeared to have embraced this concept, in particular in the
 sustainable communities partnership of DOT, HUD, and EPA. The committee also
 noted that considerable flexibility was already available through some existing funding
 sources.

- The importance of quantifying the benefits of the preferred scenario was emphasized. Staff explained that this was not included in the current draft, but that this section would be expanded in future drafts to communicate the benefits of the preferred scenario clearly.
- Staff also clarified that the Transportation Committee would be asked to recommend endorsement of the preferred scenario at their January 6 meeting, with the CMAP Board and MPO Policy Committee expected to take action the following week.

5.0 Financial Plan

Joy Schaad described the methods used for the preliminary calculations of the cost of maintaining and operating the region's current system of transportation infrastructure. She explained that highway costs had been estimated using unit costs for different work types and then combining this with expected frequencies of these different work types. Transit costs, on the other hand, were estimated from the RTA's *Moving Beyond Congestion* report, and updates to these costs are reliant on receiving additional information from the RTA and the service boards. She concluded that the "core revenues" discussed at the previous meeting appeared barely adequate to cover the costs of basic maintenance and operation of the current transportation system. The discussion of the cost section of the financial plan touched on the following issues:

- The use of a "safe and adequate" level of maintenance as a floor, rather than "state of good repair", was discussed. In the case of transit, it was noted that achieving a state of good repair was a goal or target that should be worked toward, rather than a floor. While achieving a state of good repair is a high priority, there is also a need for strategic improvements or expansions beyond reaching a state of good repair.
- The assumptions used for estimating construction cost increases were discussed at length. It was noted that construction costs had been low recently, due to the overall slow economy. The committee also discussed whether more advanced maintenance or construction methods could lower costs, and staff clarified that continuation of standard maintenance practices was assumed in these costs.
- The impact of future fluctuations in gasoline prices was also identified as an issue. The financial plan assumes that gasoline prices and other factors influencing travel behavior remain relatively consistent, but it is acknowledged that this cannot accurately be predicted. Staff noted that *GO TO 2040* could be tested for "robustness", or its effectiveness at dealing with alternative future conditions, to address this issue.
- The committee reinforced the finding that projects had to be carefully prioritized in an environment where limited funding for new or expanded projects will be available.

Matt Maloney then described "reasonably expected revenues", which are funding sources that may be available between now and 2040 but which go beyond the "core revenue"

funding sources that have already been projected. He stated that the federal government allowed regions some latitude in defining reasonably expected revenues, and that several potential revenue sources had been identified (including state or federal gas tax increase, VMT fee, congestion pricing, variable parking pricing, or public-private partnerships) that could be considered for inclusion in the plan. Discussion of this topic, as well as the summary of core revenues that was also included with the meeting materials, included the following issues:

- The committee asked whether increasing vehicle efficiency was assumed in calculating gas tax revenues. Staff responded that the gas tax was not keeping pace with inflation for this reason, and this trend was projected to continue. Indexing of the gas tax, rather than a flat increase, was recommended as an option. Potential gas tax increases were discussed in some depth, and there seemed to be agreement that this could be reasonably expected within the plan timeframe at the federal, state, or local levels.
- Parking pricing was identified a potentially useful source of funding, though it was noted that many areas do not necessarily use parking revenues for transportation improvements.
- The committee noted that there were different types of public-private partnerships, ranging from monetizing existing assets to constructing new infrastructure. It was also observed that there was no guarantee that monetizing assets would actually lead to increased revenues for transportation.
- Other potential revenue sources suggested included federal cap-and-trade revenues,
 value capture measures, additional transit fare increases, and others.
- The definition of "reasonably expected" was discussed. Staff stated that some revenue sources might be supported by the plan, but if they appeared unlikely, might not be included in the financial constraint calculations. Detailed federal guidance on defining "reasonable" is not available.
- The committee also discussed the benefits of projecting specific revenue sources, as
 compared to projecting transportation funding as a share of the regional economy or
 some other non-specific measure. While both are reasonable, the federal government
 supports efforts to examine specific funding sources, because the accompanying
 discussions of policy and priorities can strengthen the planning process.

6.0 Major Capital Project Evaluation

Ross Patronsky updated the committee on the process and status of evaluating major capital projects. He stated that preliminary results from the evaluation of several projects were included with the meeting materials. Discussion issues included:

• The committee asked for more detail concerning the measurement of infill and natural resource impacts. Staff responded that these identified the areas of the region that were most affected by a project, and then calculated the percentage of these areas that were

- within municipal boundaries (infill) or were primarily made up of open space or farmland, or near to a high-quality river or stream (natural resources).
- Robert Cole, representing the Village of Oak Park, expressed concerns about the treatment of the I-290 managed lanes project, and requested additional information concerning the assumptions behind the project evaluations. The committee advised that an individual discussion of this project occur between IDOT, CMAP, and the Village after the meeting. The Village also stated that the Inner Circumferential project should have enough information available to allow it to be quantitatively analyzed, as it had undergone detailed studies. (Staff has confirmed this and will be analyzing the project.)
- A request was made for a summary table that would allow easier comparison between projects.
- Staff requested that all project sponsors or supporters who were not satisfied with the
 treatment of their project contact CMAP to provide new or improved information. The
 committee asked whether there was a deadline for this, and staff responded that this
 information was needed as soon as possible.

7.0 Public Comment

Robert Cole of the Village of Oak Park commented about the I-290 managed lanes project and the Village's concerns about how the project will be evaluated, since IDOT is starting a new study of the project. He asked for specifics on the inputs for the analysis. Staff provided Mr. Cole information to address his concerns.

8.0 Other Business

There was no other business

9.0 Next Meeting

The next meeting is scheduled for November 20, 2009 at 9:30 a.m. in the Cook County Room.

Adjournment

Transportation Committee Members

 Charles Abraham	Jan Metzger	Steve Strains
Rocky Donahue	Arlene J. Mulder	Chris Snyder**
John Donovan***	Randy Neufeld	Vonu Thakuriah
 John Fortmann	Jason Osborn	Paula Trigg
Bruce Gould	Leanne Redden	David Werner***
Rupert Graham, Jr	Tom Rickert	Ken Yunker
Jack Groner	Mike Rogers	Tom Zapler
Luann Hamilton*	Joe Schofer	Rocco Zucchero
Robert Hann	Peter Skosey	
 Fran Klaas	Dick Smith	
Don Kopec	David Simmons	
*Chair	**Vice-Chair	***Non-voting

Attachment A

Selected Year(s)

FY 09 and FY10 are the selected years of the FY 07-12 TIP

Fund Sources	
5307	FTA URBAN FORMULA
5309A	FTA NEW STARTS
5309B	FTA FIXED GUIDEWAYS
5309C	FTA BUS
5339	ALTERNATIVE ANALYSIS
BRD	BRIDGE DISCRETIONARY PROGRAM
BRR	HIGHWAY/BRIDGE REPLACEMENT/REHABILITATION PROGRAM
CMAQ	CONGESTION MITIGATION/AIR QUALITY
CSB	CLEAN SCHOOL BUS
CTEF	EMPOWERMENT FUNDS
DEM	SECTION 149 DEMONSTRATION FUNDS
DHS	DEPT. HOMELAND SECURITY
EDA	ECONOMIC DEVELOPMENT ADMINISTRATION
EnTRA	AMERICAN RECOVERY AND REINVESTMENT - Enhancement
EQB	EQUITY BONUS
FNS	FTA NEW STARTS
FTA	FTA URBAN FORMULA AND/OR FIXED GUIDEWAY
FTA/BUS	FTA BUS DISCRETIONARY FUNDS
FTA/E-H	FTA ELDERLY/HANDICAPPED
FTA-LIV	FTA LIVABLE COMMUNITIES
GEN-OP	GENERAL REVENUES
HLS	HOMELAND SECURITY
HPP	HIGH PRIORITY PROJECTS
HPP21	HIGH PRIORITY PROJECTS IN TEA-21
HPPLU	HIGH PRIORITY PROJECTS IN SAFETEA-LU
HRA	AMERICAN RECOVERY AND REINVESTMENT ACT (STATE HWY)
HSIP	HIGHWAY SAFETY IMPROVEMENT PROGRAM
ICC	ILLINOIS COMMERCE COMMISSION
I-D	INTERSTATE DISCRETIONARY FUNDING
ILL	ILLINOIS
ILLT	ILLINOIS FUNDS FOR TRANSIT
I-M	INTERSTATE MAINTENANCE
IST	INTERSTATE TRANSFER/TRANSIT
ITS	INTELLIGENT TRANSPORTATION SYSTEMS
JARC	JOB ACCESS AND REVERSE COMMUTE GRANTS
LRA	AMERICAN RECOVERY AND REINVESTMENT - LOCAL
MFT-ALL	ALLOCATED MOTOR FUEL TAXES
MFT-LOC	LOCALLY IMPOSED MOTOR FUEL TAXES
NCP	NATIONAL CORRIDOR PLNNG&BORDER
NEWF	NEW FREEDOM
NHS	NATIONAL HIGHWAY SYSTEM
NRS	NATIONAL AND REGIONAL SIGNIFICANT PROJECTS
OGL	OPERATION GREENLIGHT TRANSIT

ОТН	OTHER
PRV	PRIVATE
RTA	REGIONAL TRANSPORTATION AUTHORITY
SB	SERVICE BOARD
SCIP	100% SCIP
SEC112	EARMARKED SURFACE TRANSPORTATION PROJECTS
SEC115	EARMARKED SURFACE TRANSPORTATION PROJECTS
SEC117	EARMARKED SURFACE TRANSPORTATION PROJECTS
SEC125	EARMARKED SURFACE TRANSPORTATION PROJECTS
SEC129	EARMARKED SURFACE TRANSPORTATION PROJECTS
SEC330	EARMARKED SURFACE TRANSPORTATION PROJECTS
SPEC	OTHER SPECIAL ASSESSMENT OR TAXING DISTRICT
SR2S	SAFE ROUTES TO SCHOOL
STP-C	STP - COUNTY PROGRAMMED
STP-E	STP - ENHANCEMENT FUNDS
STP-L	STP - URBAN FUNDS - LOCALLY PROGRAMMED
STP-R	STP - RURAL FUNDS
STP-S	STP - SAFETY FUNDS
STP-U	STP - URBAN FUNDS - STATE PROGRAMMED
TBD	TO BE DETERMINED
TBD-LOC	TO BE DETERMINED - LOCAL FUNDS
TCSP	TRANSPORTATION & COMMUNITY & SYSTEM PRESERVATION
TOLL	ILLINOIS STATE TOLL HIGHWAY AUTHORITY
TRA	AMERICAN RECOVERY AND REINVESTMENT - Transit
TRA5309	AMERICAN RECOVERY AND REINVESTMENT - 5309



Exempt Projects Requiring a TIP Amendment

Transportation Committee Meeting of November 20, 2009

Project: 01-00-0059 Chicago Department o	f Transport	Action ation CHANGE P		Pre-Revision Federal Funds (000) \$260,000	Post-Revision Federal Funds (000) \$316,600	Change in Federal Funds (000) \$56,600	Percent Change 21,77%	Cost Threshold Yes	Add/ Delete Phase Yes
WACKER DR (NORTH/SOUTH) FRO	•				***	***,***			
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONST	/REHAB C	CHNG IN LANE US	E/WIDTHS				
Financial Data Before Revision	Fund Source	Project Phase	FFY		Federal Cost	J	ment	Av	/arded
	BRR	CONSTRUCTION	12	\$110,000	\$88,000	1-20079-0120			
	BRR	CONSTRUCTION	11	\$110,000	\$88,000	1-20079-0110			
	BRR	CONSTRUCTION	10	\$105,000	\$84,000	1-20079-0100			
	ILL	ENGINEERING	12	\$12,000	\$0	1-20079-0220			
	ILL	ENGINEERING	11	\$12,000	\$0	1-20079-0210			
	ILL	ENGINEERING	10	\$11,000	\$0	1-20079-0200			
Financial Data After Revision	BRR	CONSTRUCTION	10	\$105,000	\$84,000	1-20079-0100			
	HPPLU	ROW ACQUISITION	10	\$2,000	\$1,600	Randolph to Con	gress		
	HPPLU	CONSTRUCTION	10	\$23,000	\$18,400	Advance Utility			
	ILL	CONSTRUCTION	10	\$1,600	\$0	Advance Utility			
	ILL	CONSTRUCTION	10	\$30,400	\$0	Wacker @ Congr	ress Intercha	inge	
	ILL	ENGINEERING	10	\$11,000	\$0	1-20079-0200			
	STP-L	CONSTRUCTION	10	\$45,750	\$36,600	Wacker @ Congr	ress Intercha	inge	
	BRR	CONSTRUCTION	11	\$110,000	\$88,000	1-20079-0110			
	ILL	ENGINEERING	11	\$12,000	\$0	1-20079-0210			
	BRR	CONSTRUCTION	12	\$110,000	\$88,000	1-20079-0120			
	ILL	ENGINEERING	12	\$12,000	\$0	1-20079-0220			

HIGHWA`		(NORTH) (\$8,000 COOK)	\$13,100	Funds (000) \$5,100	Change 63.75%	Threshold Yes	Phase No
	Y/ROAD - INTERSECTION	N IMPROVE	MENT					
Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$8,000	Federal Cost \$8,000	Seg	ment	Awa	arded
ILL	ENGINEERING-II	10	\$35	\$0				
LRA	CONSTRUCTION	10	\$13,100	\$13,100				
•			\$2,400	\$15,000	\$12,600	525.00%	Yes	Yes
BRIDGE/	STRUCTURE - REPLACE							
Fund Source HPP ILL ILL HPP	Project Phase CONSTRUCTION ENGINEERING CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 09 09 10 10	Total Cost \$3,000 \$2,000 \$15,000 \$3,000 \$15,000	Federal Cost \$2,400 \$0 \$0 \$2,400 \$0	Seg	ment	Awa	arded
_								
	CHANGE P	ROJECT	\$772	\$1,620	\$848	109.84%	Yes	Yes
PEDEST	RIAN FACILITY							
Fund Source CMAQ	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$965	Federal Cost \$772	•		Awa	arded
CMAQ CMAQ CMAQ	ENGINEERING-II IMPLEMENTATION ENGINEERING-II CONSTRUCTION	10 10 11	\$200 \$765 \$192 \$826	\$160 \$612 \$160 \$688	ENG1/ENG2/CO	NST		
S F FS	Source LRA ILL LRA Fransporta AVE (COO BRIDGE/S Fund Source HPP ILL ILL HPP ILL STP-L STP-L STRIAN II PEDESTF Fund Source CMAQ CMAQ CMAQ	CHANGE F CONSTRUCTION ILL ENGINEERING-II LRA CONSTRUCTION ILL ENGINEERING-II LRA CONSTRUCTION IRANGE F AVE (COOK) TO WILSON AVE (CO BRIDGE/STRUCTURE - REPLACE Fund Source Project Phase HPP CONSTRUCTION ILL ENGINEERING ILL CONSTRUCTION ILL CONSTRUCTION STP-L CONSTRUCTION STP-L CONSTRUCTION STP-L ENGINEERING CHANGE F STRIAN IMPROVEMENTS TO INTER PEDESTRIAN FACILITY Fund Source Project Phase CMAQ IMPLEMENTATION CMAQ ENGINEERING-II CMAQ ENGINEERING-II CMAQ IMPLEMENTATION CMAQ ENGINEERING-II	Rource Project Phase FFY LRA CONSTRUCTION 10 ILL ENGINEERING-II 10 LRA CONSTRUCTION 10 Fransportation CHANGE PROJECT AVE (COOK) TO WILSON AVE (COOK) BRIDGE/STRUCTURE - REPLACE Fund Source Project Phase FFY HPP CONSTRUCTION 09 ILL ENGINEERING 09 ILL CONSTRUCTION 10 HPP CONSTRUCTION 10 STP-L CONSTRUCTION 10 STP-L ENGINEERING 10 STP-L ENGINEERING 10 CHANGE PROJECT STRIAN IMPROVEMENTS TO INTERSECTION PEDESTRIAN FACILITY Fund Source Project Phase FFY CMAQ IMPLEMENTATION 09 CMAQ ENGINEERING-II 10 CMAQ IMPLEMENTATION 10 CMAQ IMPLEMENTATION 10 CMAQ ENGINEERING-II 11	Total Cost	Project Phase	Source	Fraction	FFY Total Cost Federal Cost Segment Award Construction 10 \$8,000 \$15,000 \$15,000 \$15,000 \$15,000 \$12,600 \$25,00% Yes \$8,000

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Project: 01-06-0068 IDOT Office of Plannin I- 90 94 KENNEDY EXPRESSWAY F		-	Fe ROJECT	re-Revision ederal Funds (000) \$800 EN AV (COOK)	Post-Revision Federal Funds (000) \$801	Change in Federal Funds (000) \$1	Percent Change 0.13%	Cost Threshold No	Add/ Delete Phase Yes
Project Work Types After Revision:	ENHANCEME	NT - LANDSCAPING							
Financial Data Before Revision		ject Phase PLEMENTATION	FFY 09	Total Cost \$1,000	Federal Cost \$800	Seg	ment	Aw	arded
Financial Data After Revision		GINEERING-II PLEMENTATION	09 10	\$79 \$921	\$64 \$737	AWARDED 102003			
		These Li	ne Items	are Illustrative	Only They A	re NOT Part o	f the TIP		
	TBD IMP	PLEMENTATION	MYB	\$375	\$0	UNFUNDED ITE	P REQUEST		
01-07-0007 Chicago Department o CERMAK AVE AT KENTON AVE (CC	•	CHANGE PR	ROJECT	\$992	\$992	\$0	0.00%	No	Yes
Project Work Types After Revision:	BRIDGE/STRU	JCTURE - RECONST/F	REHAB NO	CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision		oject Phase PLEMENTATION	FFY 09	Total Cost \$992	Federal Cost \$992	Seg	ment	Aw A	arded
Financial Data After Revision	SEC117 EN	GINEERING	09	\$992	\$992				
01-09-0006 CMAP AMTRAK SWITCHER ENGINES RET	ROFIT AT (COC	CHANGE PR	ROJECT	\$1,200	\$2,400	\$1,200	100.00%	Yes	No
Project Work Types After Revision:	MISCELLANE	OUS - EXEMPT PROJI	ECTS						
Financial Data Before Revision Financial Data After Revision	CMAQ IMP	pject Phase PLEMENTATION PLEMENTATION PLEMENTATION	FFY 09 09 10	Total Cost \$1,500 \$1,500 \$1,980	Federal Cost \$1,200 \$1,200 \$1,200	Seg	ment	Aw	arded

			Pre-Revision	Post-Revision	Change in			Add/
			Federal Funds	Federal Funds	Federal	Percent	Cost	Delete
Project:		Action	(000)	(000)	Funds (000)	Change	Threshold	Phase
01-09-0009 II	DOT District 1 Division of Highways	CHANGE PROJECT	\$63,929	\$94,857	\$30,928	48.38%	Yes	No

I- 290 355 EISENHOWER EXPY FROM (1)I-290 - THORNDALE AVE TO CIRCLE INTERCHANGE (COOK/City of Chicago) TO I- 94 90 (2) I-355: I-290 TO E OF CHURCH RD (

Project Work Types After Revision: MISCELLANEOUS - EXEMPT PROJECTS

BRIDGE/STRUCTURE - RECONST/REHAB NO CHNG IN #, WDTH, OR LANE

HIGHWAY/ROAD - RESURFACE (WITH NO LANE WIDENING)

HIGHWAY/ROAD - PAVEMENT PATCHING

Financial Data Before Revision	Fund						
	Source	Project Phase	FFY	Total Cost	Federal Cost	Segment	Awarded
	HRA	ENGINEERING-II	09	\$5,100	\$5,100		
	ILL	ENGINEERING	11	\$1,925	\$0	1-77631-0650	
	ILL	ENGINEERING	11	\$3,850	\$0	1-77631-0601	
	ILL	ENGINEERING	10	\$1,925	\$0	1-77631-0600	
	ILL	CONSTRUCTION	09	\$100	\$0	1-78316-0000 (BEAM FAB)	
	I-M	CONSTRUCTION	10	\$5,000	\$4,500	1-78337-0000	
	I-M	CONSTRUCTION	10	\$455	\$409	1-77631-0102 (SIGNING)	
	I-M	CONSTRUCTION	10	\$210	\$189	1-77631-0002 (SIGNING)	
	I-M	CONSTRUCTION	10	\$335	\$301	1-77328-0002 (SIGNING)	
	I-M	CONSTRUCTION	10	\$400	\$360	1-77631-0101	
	I-M	CONSTRUCTION	10	\$3,545	\$3,190	1-77631-0001	
	I-M	CONSTRUCTION	10	\$3,722	\$3,350	1-77328-0001	
	I-M	CONSTRUCTION	10	\$19,500	\$17,550	1-77328-0000	
	I-M	CONSTRUCTION	10	\$16,100	\$14,490	1-77631-0000	
	I-M	CONSTRUCTION	10	\$16,100	\$14,490	1-77631-0100	
Financial Data After Revision	HRA	ENGINEERING-II	09	\$5,100	\$5,100	1-77631-0500	
	ILL	CONSTRUCTION	09	\$100	\$0	1-78316-0000 (BEAM FAB)	
	ILL	ENGINEERING	10	\$1,925	\$0	1-77631-0600	
	I-M	CONSTRUCTION	10	\$55	\$49	1-78337-0002 (SURVEILLANCE)	
	I-M	CONSTRUCTION	10	\$21,025	\$18,922	1-77631-0100	
	I-M	CONSTRUCTION	10	\$26,360	\$26,724	1-77631-0000	
	I-M	CONSTRUCTION	10	\$29,415	\$26,473	1-77328-0000	
	I-M	CONSTRUCTION	10	\$9,490	\$8,541	1-77328-0001	
	I-M	CONSTRUCTION	10	\$515	\$463	1-77631-0001	
	I-M	CONSTRUCTION	10	\$380	\$342	1-77631-0101	
	I-M	CONSTRUCTION	10	\$4,650	\$4,185	1-78337-0001	
	I-M	CONSTRUCTION	10	\$250	\$225	1-77631-0104 (SURVEILLANCE)	
	I-M	CONSTRUCTION	10	\$3,725	\$3,352	1-78337-0000	

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Project:		Action		re-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Percent Funds (000) Change	Add/ Cost Delete Threshold Phase
	I-M	CONSTRUCTION	10	\$355	\$319	1-77631-0003 (SURVEILLANG	CE)
	I-M	CONSTRUCTION	10	\$180	\$162	1-77328-0003 (SURVEILLANG	CE)
	ILL	ENGINEERING	11	\$3,850	\$0	1-77631-0601	
	ILL	ENGINEERING	11	\$1,925	\$0	1-77631-0650	
01-94-0092 CMAP BIKE FAC-CHICAGO-LANE STRIPIN		CHANGE F		\$4,183	\$3,820	(\$363) -8.68%	No Yes
Project Work Types After Revision:		FACILITY	,				
Financial Data Before Revision	Fund						
i manciai bata before Nevision	Source	Project Phase	FFY	Total Cost	Federal Cost	Segment	Awarded
	CMAQ	CONSTRUCTION	11	\$1,000	\$800	_	
	CMAQ	CONSTRUCTION	10	\$1,000	\$800		
	CMAQ	ENGINEERING	09	\$500	\$400		
	CMAQ	IMPLEMENTATION	09	\$1,154	\$923	ENG1/ENG2/CONST	
	CMAQ	IMPLEMENTATION	09	\$1,575	\$1,260		
Financial Data After Revision	CMAQ	ENGINEERING	10	\$725	\$580		
	CMAQ	CONSTRUCTION	10	\$925	\$740		
	CMAQ	CONSTRUCTION	10	\$1,050	\$840	CDOT Job # D5100	
	CMAQ	CONSTRUCTION	11	\$1,075	\$860		
	CMAQ	CONSTRUCTION	12	\$1,000	\$800		
01-96-0008 CMAP		CHANGE F	PROJECT	\$16,640	\$48,000	\$31,360 188.46%	Yes No
CLARK/DIVISION STATION - RED L	INE AT (CC	OOK)					
Project Work Types After Revision:	CPS - CC	OMMUNICATIONS					
	ADA - FA	CILITY IMPROVEMENTS					
	RAIL STA	ATIONS - MAINTAIN, REH	ABILITATE,	REPLACE			
Financial Data Before Revision	Fund Source						
	CMAQ	Project Phase	FFY 10	Total Cost	Federal Cost	Segment	Awarded
	CMAQ	CONSTRUCTION CONSTRUCTION	10 09	\$8,750 \$12,050	\$7,000		
	-			\$12,050	\$9,640		
Financial Data After Revision	CMAQ	CONSTRUCTION	09	\$12,050	\$9,640		
	CMAQ	CONSTRUCTION	10	\$8,750	\$7,000		
	CMAQ	CONSTRUCTION	11	\$24,000	\$20,000		
	CMAQ	CONSTRUCTION	12	\$13,632	\$11,360		

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Project: 01-96-0045 Chicago Department of LARAMIE AVENUE AT POLK STREE	•	Actio ation CHAN		Pre-Revision Federal Funds (000) \$15,976	Post-Revision Federal Funds (000) \$19,496	Change in Federal Funds (000) \$3,520 Percer Change 22.00	le Threshold Phase
Project Work Types After Revision:		STRUCTURE - RECO		NO CHNG IN #, WE	TH, OR LANE		
Financial Data Before Revision	Fund Source ICC STP-L STP-L STP-L	Project Phase CONSTRUCTION ROW ACQUISITION ENGINEERING CONSTRUCTION	FF) 09 N 09 09 09	7 Total Cost \$2,000 \$100 \$270 \$19,600	Federal Cost \$0 \$80 \$216 \$15,680	Segment	Awarded A A A
Financial Data After Revision	ICC STP-L STP-L BRR STP-L	CONSTRUCTION ROW ACQUISITION ENGINEERING CONSTRUCTION CONSTRUCTION	09 N 09 09 10	\$2,000 \$100 \$270 \$4,400 \$19,600	\$0 \$80 \$216 \$3,520 \$15,680		
01-98-0070 Chicago Department of FAU Chicago Avenue FROM FAU La	-		GE PROJECT Avenue (COOK)	\$11,013)	\$6,193	(\$4,820) -43.7	7% Yes No
Project Work Types After Revision:	PEDEST HIGHWA	- LIGHTING RIAN FACILITY Y/ROAD - RESURFA Y/ROAD - RECONST					
Financial Data Before Revision	Fund Source ILL LRA STP-L	Project Phase CONSTRUCTION CONSTRUCTION ENGINEERING-II	FF) 09 09 09	Total Cost \$10,500 \$10,053 \$1,200	Federal Cost \$0 \$10,053 \$960	Segment Laramie to Grand Laramie to Grand Laramie to Grand	Awarded A A
Financial Data After Revision	ILL LRA STP-L	CONSTRUCTION CONSTRUCTION ENGINEERING-II	09 09 10	\$10,500 \$5,753 \$550	\$0 \$5,753 \$440	Laramie to Grand Laramie to Grand Laramie to Grand	

Project: 02-03-0001 IDOT District 1 Local F IL 58 DEMPSTER ST FROM FERRIS		Action CHANGE F OK) TO CENTRAL RD (CO	FO PROJECT	Pre-Revision ederal Funds (000) \$2,456	Post-Revision Federal Funds (000) \$4,110	Change in Federal Funds (000) \$1,654	Percent Change 67.35%	Cost Threshold Yes	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RECONST WIT	H CHANGE	IN USE OR WID	TH OF LANE				
Financial Data Before Revision	Fund Source CMAQ NCP	Project Phase CONSTRUCTION CONSTRUCTION	FFY 10 09	Total Cost \$2,757 \$313	Federal Cost \$2,206 \$250	Segr 1770780004	ment	Aw	arded
Financial Data After Revision	NCP CMAQ	CONSTRUCTION CONSTRUCTION	09 10	\$313 \$4,825	\$250 \$3,860	1770780004			
02-06-0030 IDOT Office of Plannin BIKE FAC-EVANSTON-LAKEFRONT		_		\$461 SITY (COOK) TO	\$1,093 LEE ST (COOK)	\$632	137.09%	Yes	No
Project Work Types After Revision:	_	RIAN FACILITY FACILITY							
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$576	Federal Cost \$461	•	Segment 121		arded
Financial Data After Revision	EnRA	IMPLEMENTATION	10	\$1,367	\$1,093				
02-08-0001 CMAP TECHNY TRAIL SEG 3 (WEST SIDE	OF LEHIG	CHANGE F H AV) FROM CHESTNUT		\$588 TO GLENVIEW R	\$588 D (COOK)	\$0	0.00%	No	Yes
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision	Fund Source CMAQ CMAQ CMAQ	Project Phase ENGINEERING-I ROW ACQUISITION CONSTRUCTION ENGINEERING-II	FFY 09 09 10 09	Total Cost \$35 \$50 \$550 \$100	Federal Cost \$28 \$40 \$440 \$80	Segment		Aw	arded
Financial Data After Revision	CMAQ CMAQ CMAQ	ENGINEERING-II CONSTRUCTION CONSTRUCTION	09 10 10	\$100 \$85 \$550	\$80 \$68 \$440	PHIII Engineering	I		

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·	•	PROJECT	(000) \$0	Post-Revision Federal Funds (000) \$440	Change in Federal Funds (000) \$440	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
BRIDGE/	STRUCTURE - RECON	ST/REHAB N	NO CHNG IN #, WE	OTH, OR LANE				
STP-U	CONSTRUCTION	11	\$550	\$440	1774250000			
IGINSGUT			\$665 DOK) SCHAUMBUR	\$799 RG COMMUTER RA	\$134 IL FACILITY BIKE	20.15% WAY CONNI	No ECTOR; Includ	Yes des Del
BICYCLE	FACILITY							
Fund Source CMAQ CMAQ	Project Phase IMPLEMENTATION ENGINEERING-II	FF) 09 09	7 Total Cost \$790 \$41	Federal Cost \$632 \$33	Seg ROW/CONST Awarded	ment	Aw	arded
CMAQ CMAQ CMAQ	ENGINEERING-II CONSTRUCTION ROW ACQUISITION	09 10 10	\$41 \$728 \$192	\$33 \$606 \$160	Awarded			
ayors OE ST (CC	OOK/NILES) TO ALBION	AVE (COO	\$3,320 K/NILES)		(\$3,320)	-100.00%	Yes	Yes
Fund Source ILL STP-E STP-L	Project Phase CONSTRUCTION IMPLEMENTATION CONSTRUCTION	FF) 09 09 09	Total Cost \$1,331 \$1,026 \$4,500	Federal Cost \$0 \$820 \$2,500	INCLUDES E3		Aw	varded
	RTH BRAI BRIDGE/ STP-U IGINSGUT BICYCLE Fund Source CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ CMAQ	OF Highways CHANGE RTH BRANCH CHICAGO RI (COC BRIDGE/STRUCTURE - RECONS STP-U CONSTRUCTION CHANGE IGINSGUTH RD (COOK) TO WRIGH BICYCLE FACILITY Fund Source Project Phase CMAQ IMPLEMENTATION CMAQ ENGINEERING-II CMAQ ENGINEERING-II CMAQ CONSTRUCTION CMAQ ROW ACQUISITION AND CONSTRUCTION CMAD ROW ACQUISITION Fund Source Project Phase ILL CONSTRUCTION STP-E IMPLEMENTATION	Action of Highways CHANGE PROJECT IRTH BRANCH CHICAGO RI (COOK/Northbrook BRIDGE/STRUCTURE - RECONST/REHAB IN STP-U CONSTRUCTION 11 CHANGE PROJECT IGINSGUTH RD (COOK) TO WRIGHT BLV (CO BICYCLE FACILITY Fund Source Project Phase FFY CMAQ IMPLEMENTATION 09 CMAQ ENGINEERING-II 09 CMAQ ENGINEERING-II 09 CMAQ CONSTRUCTION 10 CMAQ ROW ACQUISITION 10 CMAQ ROW ACQUISITION 10 TOTAL COOK Fund Source Project Phase FFY ILL CONSTRUCTION 09 STP-E IMPLEMENTATION 09 STP-E IMPLEMENTATION 09	Federal Funds Action	Rederal Funds	Federal Funds	Federal Funds	Federal Funds

This public notice of the revisions being made to CMAP's Transportation Improvement Program satisfies the Program of Projects requirements of Title 49, U.S. Code Section 5307 (c) (1) through (7)

Project: 03-08-0009 Northwest Council of M WRIGHT BLVD FROM WISE ROAD (•	Action CHANGE P	Fe ROJECT	re-Revision ederal Funds (000) \$4,435	Post-Revision Federal Funds (000) \$4,300	Change in Federal Funds (000) (\$135)	Percent Change -3.04%	Cost Threshold No	Add/ Delete Phase Yes	
Project Work Types After Revision:	BICYCLE HIGHWA	E FACILITY Y/ROAD - CONTINUOUS I Y/ROAD - RECONST WIT	BI-DIRECTIO	_	_					
Financial Data Before Revision	Fund Source LRA STP-L STP-L	Project Phase CONSTRUCTION ROW ACQUISITION CONSTRUCTION	FFY 10 09 10	Total Cost \$799 \$273 \$5,804	Federal Cost \$799 \$136 \$3,500	Segment		Aw	arded	
Financial Data After Revision	LRA STP-L	CONSTRUCTION CONSTRUCTION	10 10	\$753 \$5,600	\$753 \$3,547					
04-06-0026 IDOT Office of Planning US 12 20 45 MANNHEIM RD FROM 0		•		\$615 ST (COOK)	\$615	\$0	0.00%	No	Yes	
Project Work Types After Revision:		EMENT - LANDSCAPING RIAN FACILITY								
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$769	Federal Cost \$615	Federal Cost Segment \$615 102167		Aw	Awarded	
Financial Data After Revision	STP-E STP-E	ENGINEERING CONSTRUCTION	09 10	\$650 \$119	\$520 \$95	AWARDED 1021 102167	67 E1 AND E	2		
	These Line Items are Illustrative Only They Are NOT Part of the TIP									
	TBD	IMPLEMENTATION	MYB	\$4,681	\$0	UNFUNDED ITEP REQUEST				
04-09-0002 CMAP UNION PACIFIC PROVISO RAILYAR	D SWITCH	CHANGE P IER RETROFIT AT (COOK		\$2,080	\$7,280	\$5,200	250.00%	Yes	No	
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMPT PRO	JECTS							
Financial Data Before Revision	Fund Source	Project Phase	FFY 09	Total Cost \$2,600	Federal Cost \$2,080	Segment		Awarded		
	CMAQ	IMPLEMENTATION	09	φ2,000	\$∠,000					

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Project: 06-08-0023 Southwest Council of M 107TH STREET FROM RIDGELAND	-	Action COOK) TO HARLEM AVE	F	Pre-Revision Federal Funds (000) \$396	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$396)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)	1				
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$565	Federal Cost \$396	Seg	ment	Aw	arded
Financial Data After Revision									
		These	ine Items	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$565	\$396				
06-09-0004 CMAP BRC CLEARING YARD SWITCHER F	RETROFIT	CHANGE F AT (COOK)	PROJECT	\$2,925	\$5,723	\$2,798 95.66%		Yes No	
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision	Fund Source CMAQ	Project Phase	FFY 09	Total Cost \$3,656	Federal Cost \$2,925	Seg	Segment		varded
Financial Data After Revision	CMAQ CMAQ	IMPLEMENTATION IMPLEMENTATION	09 11	\$3,656 \$4,613	\$2,925 \$2,798				
07-06-0016 South Council of Mayor STATE ST AT FAU 2906 168TH ST (0		CHANGE F	PROJECT	\$130	\$1,884	\$1,754	1349.23%	Yes	Yes
Project Work Types After Revision:	HIGHWA	S - ADD SIGNALS AT SIN Y/ROAD - INTERSECTIO Y/ROAD - VERTICAL/HO	N IMPROVE	EMENT	CLEARANCE)				
Financial Data Before Revision	Fund Source ILL STP-L	Project Phase CONSTRUCTION ROW ACQUISITION	FFY 09 09	Total Cost \$500 \$185	Federal Cost \$0 \$130	Seg INCLUDES E3 ADD TO PROJE	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	CONSTRUCTION ROW ACQUISITION	10 10	\$2,505 \$185	\$1,754 \$130	INCLUDES E3 ADD TO PROJE			

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Project: 07-06-0017 South Council of Mayo ORCHARD DR FROM US 30 (COOK)		Action CHANGE P TWOOD DR (COOK)		Pre-Revision Federal Funds (000) \$2,503	Post-Revision Federal Funds (000) \$3,455	Change in Federal Funds (000) \$952	Percent Change 38.03%	Cost Threshold No	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWA	LANEOUS - EXEMPT PRO XY/ROAD - RECONSTRUC XY/ROAD - CURB AND GU	T IN KIND						
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase IMPLEMENTATION ENGINEERING-II	FFY 11 09	Total Cost \$3,333 \$243	Federal Cost \$2,333 \$170	Seg	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	ENGINEERING-II CONSTRUCTION	10 12	\$476 \$4,459	\$334 \$3,121				
07-06-0048 IDOT Office of Plannin VARIOUS LOCATIONS-DOWNTOWN	-	•	ROJECT	\$256	\$256	\$0	0.00%	No	Yes
Project Work Types After Revision:	ENHANC	CEMENT - LANDSCAPING							
Financial Data Before Revision	Fund Source STP-E	Project Phase	FFY 09	Total Cost \$320	Federal Cost \$256	Seg 102026	ment	Aw	arded
Financial Data After Revision	STP-E	ENGINEERING	09	\$320	·	AS AWARDED 1	02026		
		These I	ine Item	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	TBD	IMPLEMENTATION	MYB	\$160		UNFUNDED ITE			
07-06-0055 IDOT Office of Plannin MISCELLANEOUS LOCATIONS-LAN		-	ROJECT	\$192	\$192	\$0	0.00%	No	Yes
Project Work Types After Revision:		LANEOUS - EXEMPT PRO CEMENT - LANDSCAPING	JECTS						
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$241	Federal Cost \$192	Seg 102013	ment	Aw	arded
Financial Data After Revision	STP-E STP-E	ENGINEERING-II IMPLEMENTATION	09 10	\$12 \$229	\$10 \$182	AS AWARDED 1 102013	02013		

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
07-08-0009 CMAP VILLAGE OF HOMEWOOD BICYCLE	NETWOR	CHANGE F	PROJECT	\$114	\$114	\$0	0.00%	No	Yes
Project Work Types After Revision:		LANEOUS - EXEMPT PRO E FACILITY	DJECTS						
Financial Data Before Revision	Fund Source CMAQ CMAQ	Project Phase CONSTRUCTION ENGINEERING-II	FF) 09 09	7 Total Cost \$134 \$8	Federal Cost \$107 \$7	Seg	ment	Aw	arded
Financial Data After Revision	CMAQ CMAQ	ENGINEERING-I ENGINEERING-II	10 11	\$10 \$126	\$9 \$105				
07-08-0010 CMAP CSXT BARR RAIL YARD SWITCH EN	NGINE RE	CHANGE F	PROJECT	\$4,500	\$8,400	\$3,900	86.67%	Yes	No
Project Work Types After Revision:	MISCELI	_ANEOUS - EXEMPT PRO	DJECTS						
Financial Data Before Revision	Fund Source CMAQ	Project Phase IMPLEMENTATION	FF)	Total Cost \$5,625	Federal Cost \$4,500	Seg	Segment		arded
Financial Data After Revision	CMAQ CMAQ CMAQ	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 10 11	\$5,625 \$4,826 \$1,609	\$4,500 \$2,925 \$975				
08-09-0003 Regional Transportation RIDE DUPAGE TO WORK	n Authority	CHANGE F	PROJECT	\$265	\$833	\$568	214.34%	Yes	No
Project Work Types After Revision:		_ANEOUS - EXEMPT PRO _ANEOUS - EXEMPT PRO							
Financial Data Before Revision	Fund Source JARC	Project Phase IMPLEMENTATION	FF)	Total Cost \$530	Federal Cost \$265	Seg	Segment		arded
Financial Data After Revision	JARC JARC	IMPLEMENTATION IMPLEMENTATION	09 10	\$530 \$1,135	\$265 \$568				

Project: 09-00-0016 IDOT Office of Planning BIKE FAC-ST CHARLES PARK DIST-		•	Action CHANGE PROJ AT SILVER GLE	F ECT	Pre-Revision ederal Funds (000) \$2,034	Post-Revision Federal Funds (000) \$2,089	Change in Federal Funds (000) \$55	Percent Change 2.70%	Cost Threshold No	Add/ Delete Phase Yes
Project Work Types After Revision:		RIAN FACILIT FACILITY	Y							
Financial Data Before Revision Financial Data After Revision 09-01-0008 IDOT Office of Planning BIKE FAC-KANE CO DOT-SOUTH ST	_	_	ATION TION TION TION TION TION TION TION		Total Cost \$308 \$404 \$1,992 \$182 \$749 \$1,992 \$182 \$368 (KANE/Geneva) A	Federal Cost \$246 \$323 \$1,337 \$128 \$624 \$1,337 \$128 \$368 \$LONG SOUTH ST	ENG2/CONST AWARDED ENGINEERING-3 AWARDED ENGINEERING-3	3 CONSTRUC	CTI CTI	arded Yes NDALL
Project Work Types After Revision:		FACILITY RIAN FACILIT	Y							
Financial Data Before Revision Financial Data After Revision	STP-E STP-E STP-E STP-E	Project Phase ENGINEERI ENGINEERI ENGINEERI ENGINEERI ENGINEERI ENGINEERI ENGINEERI	NG NG TION NG-II NG-I NG-II	FFY 12 09 12 11 10 11 12	Total Cost \$168 \$137 \$1,989 \$206 \$137 \$206 \$168	Federal Cost \$0 \$110 \$94 \$164 \$110 \$164 \$0	Seg E3	ment	Aw	arded
	STP-E	CONSTRUC	TION	12	\$1,989	\$94				

Project: 09-08-0032 Kane County Division of CH 34 RANDALL RD AT CH 21 BIG T	-		PROJECT	Pre-Revision Federal Funds (000) \$725	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000) (\$725)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWAY	//ROAD - INTERSECTIO	ON IMPROV	EMENT					
Financial Data Before Revision	Fund Source GEN-OP	Project Phase ENGINEERING	FFY 11	Total Cost \$160	Federal Cost \$0	Seg E3	ment	Aw	arded
	GEN-OP	ENGINEERING-II ROW ACQUISITION ENGINEERING-I CONSTRUCTION	10 10 09 11	\$120 \$100 \$96 \$1,600	\$0 \$0 \$0 \$725				
Financial Data After Revision	GEN-OP	ENGINEERING-I ENGINEERING-II ROW ACQUISITION	10 11 11	\$96 \$120 \$100	\$0 \$0 \$0				
		These	Line Item	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	HSIP	CONSTRUCTION	MYB	\$1,600	\$725				
	GEN-OP	ENGINEERING	MYB	\$160	\$0	E3			
09-08-0036 Kane County Division of CH 11 FRENCH ROAD AT BURLING	-		PROJECT	\$1,441	\$288	(\$1,153)	-80.01%	Yes	Yes
Project Work Types After Revision:	BRIDGE/S	STRUCTURE - REPLAC	E						
Financial Data Before Revision	Fund Source BRR BRR BRR BRR BRR	Project Phase ENGINEERING CONSTRUCTION ROW ACQUISITION ENGINEERING-II ENGINEERING-I	FFY 11 11 10 10 09	Total Cost \$131 \$1,310 \$53 \$158 \$150	Federal Cost \$105 \$1,048 \$42 \$126 \$120	•	ment	Aw	varded
Financial Data After Revision	BRR BRR BRR	ENGINEERING-I ROW ACQUISITION ENGINEERING-II	10 11 11	\$150 \$53 \$158	\$120 \$42 \$126				
		These	Line Item	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	BRR BRR	CONSTRUCTION ENGINEERING	MYB MYB	\$1,310 \$131	\$1,048 \$105	E3			

Project:		Action		Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
09-08-0038 Kane County Division o CH 46 WALKER ROAD AT BURLING	•		ROJECT	\$1,304	\$288	(\$1,016)	-77.91%	Yes	Yes
Project Work Types After Revision:	BRIDGE/	STRUCTURE - REPLACE							
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Aw	arded
	BRR	ENGINEERING	12	\$115	\$92	_			
	BRR	CONSTRUCTION	12	\$1,155	\$924				
	BRR	ROW ACQUISITION	10	\$53	\$42				
	BRR	ENGINEERING-II	10	\$158	\$126				
	BRR	ENGINEERING-I	09	\$150	\$120				
Financial Data After Revision	BRR	ENGINEERING-I	10	\$150	\$120				
	BRR	ROW ACQUISITION	11	\$53	\$42				
	BRR	ENGINEERING-II	11	\$158	\$126				
		These Li	ne Items	are Illustrative	e Only They A	re NOT Part o	f the TIP		
	BRR	CONSTRUCTION	MYB	\$1,155	\$924				
	BRR	ENGINEERING	MYB	\$115	\$92	E3			
09-08-0046 Kane County Division of CH 62 DAUBERMAN ROAD OVER W	-		ROJECT	\$1,165	\$197	(\$968)	-83.09%	Yes	Yes
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONST/	REHAB NO	CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	BRR	ENGINEERING	12	\$110	\$88	E3			
	BRR	ENGINEERING-I	09	\$100	\$80				
	BRR	ENGINEERING-II	10	\$96	\$77				
	BRR	ROW ACQUISITION	10	\$50	\$40				
	BRR	CONSTRUCTION	12	\$1,100	\$880				
Financial Data After Revision	BRR	ENGINEERING-I	10	\$100	\$80				
	BRR	ENGINEERING-II	11	\$96	\$77				
	BRR	ROW ACQUISITION	11	\$50	\$40				
		These Li	ne Items	are Illustrative	e Only They A	re NOT Part o	f the TIP		
	BRR	CONSTRUCTION	MYB	\$1,100	\$880				
	BRR	ENGINEERING	MYB	\$110	\$88	E3			

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Project: 09-08-0047 Kane County Division of CH 78 BLISS ROAD OVER BLACKBE	•			Pre-Revision Federal Funds (000) \$1,656	Post-Revision Federal Funds (000) \$380	Change in Federal Funds (000) (\$1,276)	Percent Change -77.05%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	BRIDGE	STRUCTURE - RECON	ST/REHAB N	O CHNG IN #, WE	TH, OR LANE				
Financial Data Before Revision	Fund Source BRR BRR BRR	Project Phase ENGINEERING ENGINEERING-II CONSTRUCTION	FFY 12 11 12	Total Cost \$145 \$195 \$1,450	Federal Cost \$116 \$156 \$1,160	-	ment	Aw	arded
	BRR BRR	ROW ACQUISITION ENGINEERING-I	10 09	\$105 \$175	\$84 \$140				
Financial Data After Revision	BRR BRR BRR	ENGINEERING-I ENGINEERING-II ROW ACQUISITION	10 11 11	\$175 \$195 \$105	\$140 \$156 \$84				
				s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	BRR BRR	CONSTRUCTION ENGINEERING	MYB MYB	\$1,450 \$145	\$1,160 \$116	E3			
10-06-0055 IDOT Office of Planning DEERFIELD RD FROM CHESTNUT S	_	-	PROJECT	\$1,147	\$1,147	\$0	0.00%	No	Yes
Project Work Types After Revision:		FACILITY RIAN FACILITY							
Financial Data Before Revision	Fund Source CMAQ CMAQ STP-E	Project Phase CONSTRUCTION IMPLEMENTATION IMPLEMENTATION	FFY 09 09 09	Total Cost \$869 \$105 \$459	Federal Cost \$696 \$84 \$367	Seg ENG1/ENG2 102022	ment	Aw	arded
Financial Data After Revision	CMAQ CMAQ STP-E STP-E	CONSTRUCTION IMPLEMENTATION ENGINEERING-II IMPLEMENTATION	09 09 09 10	\$869 \$105 \$65 \$394	\$696 \$84 \$52 \$315	ENG1/ENG2 AS AWARDED 1 102022	02022		

т	(000) \$384	Post-Revision Federal Funds (000) \$384 DAN RD FROM MAR	Change in Federal Funds (000) \$0 RTIN LUTHER KIN	Percent Change 0.00% G DR TO EJ	Cost Threshold No E RR	Add/ Delete Phase Yes
)	Total Cost \$480	Federal Cost \$384	102188		Aw	arded
	•	*	AS AWARDED II	02188		
	*	· -	ro NOT Bort of	f the TID		
	· · · · · · · · · · · · · · · · · · ·					
, I	\$1,985	\$300	(\$1,619)	-81.56%	res	Yes
B NO	CHNG IN # WD	TH ODIANE				
D NO	CITING IIV #, WD	III, OK LANE				
ems a					Aw	arded
	\$1,740 \$174	\$1,392 \$139				
	FFY B NO FFY CT B NO	ET \$384 D (LAKE) AND SHERIC FFY Total Cost S \$480 D \$171 D \$309 Ems are Illustrative YB \$3,520 ET \$1,985 B NO CHNG IN #, WD FFY Total Cost S \$174 D \$1,740 D \$158 D \$210 D \$200 D \$90 D \$158 D \$210 D \$174 D \$	(000) (000) CT \$384 \$384 C (LAKE) AND SHERIDAN RD FROM MAF FFY Total Cost Federal Cost (a) \$480 \$384 (b) \$171 \$136 (c) \$309 \$248 (c) \$174 \$139 (c) \$1,785 \$366 (c) \$174 \$139 (c) \$1,740 \$1,392 (c) \$158 \$126 (c) \$210 \$168 (c) \$90 \$72 (c) \$158 \$126 (c) \$210 \$168 (c) \$90 \$72 (c) \$158 \$126 (c) \$210 \$168 (c) \$90 \$72 (c) \$158 \$126 (c) \$210 \$168 (c) \$210 \$168 (c) \$210 \$168 (c) \$90 \$72 (c) \$158 \$126 (c) \$210 \$168 (c) \$90 \$72 (c) \$158 \$126 (c) \$210 \$168 (c) \$90 \$72 (c) \$158 \$126 (c) \$158 \$126 (c) \$168 (c) \$174 \$139 (c) \$138 \$126 (c) \$168 (c) \$174 \$139 ((000) (000) Funds (000) CT \$384 \$384 \$0 C (LAKE) AND SHERIDAN RD FROM MARTIN LUTHER KIN FFY Total Cost Federal Cost \$2 C \$480 \$384 102188 CHARLES AND \$309 \$248 CHARLES AND \$309 \$366 (\$1,619) CHARLES AND \$309 \$366 (\$1,619) CHARLES AND \$309 \$366 CHARLES AND \$309 \$360 CH	(000) (000) Funds (000) Funds (000) Change CT \$384 \$384 \$0 0.00% D (LAKE) AND SHERIDAN RD FROM MARTIN LUTHER KING DR TO EJI FFY Total Cost Federal Cost Segment D \$480 \$384 102188 D \$171 \$136 AS AWARDED 102188 D \$309 \$248 D STAND STAN	(000) (000) Funds (000) Change Threshold CT \$384 \$384 \$0 0.00% No D (LAKE) AND SHERIDAN RD FROM MARTIN LUTHER KING DR TO EJE RR FFY Total Cost Federal Cost Segment Aw D \$480 \$384 102188 D \$171 \$136 AS AWARDED 102188 D \$309 \$248 Fems are Illustrative Only They Are NOT Part of the TIP YB \$3,520 \$0 UNFUNDED ITEP REQUEST FFY Total Cost Federal Cost Segment Aw D \$1,985 \$366 (\$1,619) -81.56% Yes B NO CHNG IN #, WDTH, OR LANE FFY Total Cost Federal Cost Segment Aw D \$174 \$139 D \$1,740 \$1,392 D \$158 \$126 D \$210 \$168 D \$200 \$160 D \$90 \$72 S \$158 \$126 D \$210 \$168 D

Project:			F ction	Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Onlange	Cost Threshold	Add/ Delete Phase
10-06-0060 IDOT Office of Plannin MISCELLANEOUS LOCATIONS - WI		9	HANGE PROJECT (E) SHERIDAN RD A	ND 7TH ST	\$2,009	\$2,009	999.99%	Yes	Yes
Project Work Types After Revision:		CEMENT - LANDS RIAN FACILITY	SCAPING						
Financial Data Before Revision									
Financial Data After Revision	EnRA	CONSTRUCTIO	ON 10	\$2,664	\$2,009	AR&RA Enhance	ement; INCLUI	DE	
10-07-0010 IDOT District 1 Division IL 176 SCANTRON AVE AT US 41 S	•		HANGE PROJECT	\$0	\$952	\$952	999.99%	Yes	Yes
Project Work Types After Revision:	BRIDGE	/STRUCTURE - R	ECONST/REHAB NO	O CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source ILL	Project Phase	FFY ON 09	Total Cost \$750	Federal Cost	Seg	ment	Aw	arded
Financial Data After Revision		OONOTROOTIC		Ψ130	ΨΟ				
Financial Data After Revision	STP-U	CONSTRUCTIO	ON 10	\$1,190	\$952	1-77439-0000			
12-01-0004 IDOT Office of Plannin	ng & Progra	nmming CI	HANGE PROJECT	\$656	\$952 \$1,871	1-77439-0000 \$1,215	185.21%	Yes	No
12-01-0004 IDOT Office of Plannin	n g & Progra VER TRAIL	nmming CI	HANGE PROJECT	\$656	·		185.21%	Yes	No
12-01-0004 IDOT Office of Plannin BIKE FAC-PLAINFIELD-DUPAGE RI	n g & Progra VER TRAIL	nmming CI FROM 115TH ST	HANGE PROJECT	\$656	\$1,871 Federal Cost	\$1,215 Seg	ment	Aw	No No varded
12-01-0004 IDOT Office of Plannin BIKE FAC-PLAINFIELD-DUPAGE RIV Project Work Types After Revision:	ng & Progra VER TRAIL BICYCLE	Imming CI FROM 115TH ST FACILITY Project Phase IMPLEMENTAT	HANGE PROJECT Γ (WILL) ΤΟ THEODO FFY TION 09	\$656 DRE ST (WILL)	\$1,871 Federal Cost	\$1,215	ment	Aw	
12-01-0004 IDOT Office of Plannin BIKE FAC-PLAINFIELD-DUPAGE RIV Project Work Types After Revision:	ng & Progra VER TRAIL BICYCLE Fund Source	emming CI FROM 115TH ST FACILITY Project Phase	HANGE PROJECT Γ (WILL) ΤΟ THEODO FFY TION 09	\$656 DRE ST (WILL)	\$1,871 Federal Cost	\$1,215 Seg PRAIRIE CRK S/	ment /0 135TH TO F	Aw RIV	
12-01-0004 IDOT Office of Plannin BIKE FAC-PLAINFIELD-DUPAGE RIV Project Work Types After Revision: Financial Data Before Revision	ng & Progra VER TRAIL BICYCLE Fund Source STP-E	Imming CI FROM 115TH ST FACILITY Project Phase IMPLEMENTAT	HANGE PROJECT Γ (WILL) ΤΟ THEODO FFY TION 09	\$656 DRE ST (WILL) Total Cost \$820 \$2,339	\$1,871 Federal Cost	\$1,215 Seg PRAIRIE CRK S/ Route 59 to 0.75	ment /0 135TH TO F miles NE of P	Aw RIV	

Project: 12-07-0022 Will County Highway D CH 14 PLAINFIELD/NAPERVILLE RD	•		I PROJECT	Pre-Revision Federal Funds (000) \$720 H ST (HASSERT E	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$720)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	NOISE A	TTENUATION							
Financial Data Before Revision	Fund Source STP-R	Project Phase CONSTRUCTION	FFY 09	Total Cost \$900	Federal Cost \$720	Seg	ment	Aw	arded
Financial Data After Revision	RTA	CONSTRUCTION	10	\$900					
12-09-0059 Will County Council of FAU 375 Raven Rd FROM IL 607 Jeff	-	CHANGE F VILL) TO FAU 107 Seil (W		\$230	\$205	(\$25)	-10.87%	No	Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE ((WITH NO I	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA LRA	Project Phase CONSTRUCTION ENGINEERING-II	FFY 09 09	Total Cost \$215 \$15	Federal Cost \$215 \$15	Seg	ment	Aw	arded
Financial Data After Revision	LRA STP-L	CONSTRUCTION CONSTRUCTION	10 10	\$105 \$125	\$105 \$100				
12-09-0068 Will County Council of Various Routes in Minooka AT (GRUN	•	CHANGE F	PROJECT	\$66	\$169	\$103	156.06%	Yes	No
Project Work Types After Revision:	SAFETY	- LIGHTING							
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$66	Federal Cost \$66	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$210	\$169				

Project: 12-09-0070 IDOT District 1 Division IL 129 ILL 129 FROM COAL CITY RD	•	ays C	Action CHANGE PROJECT INE (WILL)	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$240	Change in Federal Funds (000) \$240	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:			MPT PROJECTS JRFACE (WITH NO) LANE WIDENING)					
Financial Data Before Revision									
Financial Data After Revision	STP-U	CONSTRUCTI	ON 11	\$300	\$240	1-77031-0013			
			These Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	ILL	CONSTRUCTI	ON 08	\$1,900	\$0	1-77031-0007			
16-02-0006 CTA CTA - 290.001 LAND ACQUISITION		C	CHANGE PROJECT		\$27,152	\$27,152	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXE	MPT PROJECTS						
Financial Data Before Revision									
Financial Data After Revision	5307	IMPLEMENTA	TION 10	\$5,888	\$5,888	FY09 FUNDS			
	5309B	IMPLEMENTA	TION 10	\$21,264	\$21,264	FY09 FUNDS			

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
16-03-0011 CTA CTA - 150.028 IMPLEMENT SECURI	TY PROJE		PROJECT	\$33,339	\$40,284	\$6,945	20.83%	Yes	No
Project Work Types After Revision:	MISCELI	ANEOUS - EXEMPT PF	ROJECTS						
Financial Data Before Revision	Fund Source HLS HLS	Project Phase IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	FF) 12 11 09	7 Total Cost \$6,500 \$6,500 \$13,839	Federal Cost \$6,500 \$6,500 \$13,839	Seg HOMELAND SEG HOMELAND SEG HOMELAND SEG	CURITY	Aw A	arded
Financial Data After Revision	HLS HLS	IMPLEMENTATION IMPLEMENTATION	10 09	\$6,500 \$13,839	\$6,500 \$13,839	HOMELAND SEC	CURITY	,,	
	HLS TRA HLS HLS	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	10 10 11 12	\$6,500 \$6,945 \$6,500 \$6,500	\$6,500 \$6,945 \$6,500 \$6,500	HOMELAND SEC FY09 ARRA HLS HOMELAND SEC HOMELAND SEC	S (TSGP) FUI CURITY	NDS	
	HLS	These IMPLEMENTATION	Line Item		e Only They A \$6,500	Are NOT Part o		3	
17-08-0002 Regional Transportation	-	, CHANGE	PROJECT	\$1,786	\$3,686	\$1,900	106.38%	Yes	No
Project Work Types After Revision:	MISCELI	_ANEOUS - EXEMPT PF	ROJECTS						
Financial Data Before Revision	Fund Source	Project Phase	FF		Federal Cost	Seg	ment		arded
	JARC NEWF	IMPLEMENTATION IMPLEMENTATION	09 09	\$233 \$2,000	\$186 \$1,600			A A	
Financial Data After Revision	JARC NEWF JARC NEWF	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 09 10 10	\$233 \$2,000 \$237 \$2,137	\$186 \$1,600 \$190 \$1,710				

Project: 17-09-0003 Regional Transportatio	n Authority	Action CHANGE F		Pre-Revision Federal Funds (000) \$1,754	Post-Revision Federal Funds (000) \$3,445	Change in Federal Funds (000) \$1,691	Percent Change 96.41%	Cost Threshold Yes	Add/ Delete Phase
RIDE-IN-KANE AT (KANE) PARATRA	•			• •	ψο, 110	ψ1,001	00.1170	. 00	110
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision	Fund Source JARC NEWF	Project Phase IMPLEMENTATION IMPLEMENTATION	FFY 09 09	Total Cost \$701 \$2,805	Federal Cost \$351 \$1,403	Seg	ment	Aw A A	arded
Financial Data After Revision	JARC NEWF JARC NEWF	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 09 10 10	\$701 \$2,805 \$1,042 \$2,281	\$351 \$1,403 \$530 \$1,161			,	

Project: 17-94-0002 Pace PACE-PURCHASE REPLACEMENT	AND EXPA	Action CHANGE F NSION VANS AT (REGIOI	PROJECT	Pre-Revision ederal Funds (000) \$22,680 STEMWIDE- PUR	Post-Revision Federal Funds (000) \$28,119 CHASE VANS; MIN	Change in Federal Funds (000) \$5,439 OR EXPANSION (Percent Change 23.98% OF FLEET	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	ROLLING	S STOCK - REPLACE EXIS	STING VEHI	CLES					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	5307	IMPLEMENTATION	12	\$2,840	\$2,840				
	5307	IMPLEMENTATION	11	\$5,200	\$5,200				
	5307	IMPLEMENTATION	10	\$5,840	\$5,840				
	5307	IMPLEMENTATION	09	\$5,950	\$5,950				
	CMAQ	IMPLEMENTATION	09	\$2,850	\$2,850			Α	
	RTA	IMPLEMENTATION	09	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
	RTA	IMPLEMENTATION	10	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
	RTA	IMPLEMENTATION	12	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
	RTA	IMPLEMENTATION	11	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
Financial Data After Revision	CMAQ	IMPLEMENTATION	09	\$2,850	\$2,850				
	RTA	IMPLEMENTATION	09	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
	5307	IMPLEMENTATION	10	\$5,840	\$5,840				
	5307	IMPLEMENTATION	10	\$5,950	\$5,950				
	RTA	IMPLEMENTATION	10	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
	5307	IMPLEMENTATION	11	\$5,200	\$5,200				
	CMAQ	CONSTRUCTION	11	\$7,779	\$5,439				
	RTA	IMPLEMENTATION	11	\$5,400	\$0	INTEND TO APP	LY FOR CM	AQ	
	5307	IMPLEMENTATION	12	\$2,840	\$2,840				
		These L	_ine Items	are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	RTA	IMPLEMENTATION	12	\$0	\$0	INTEND TO APP	LY FOR CM	AQ	
	5307	IMPLEMENTATION	MYB	\$4,400	\$4,400				
13-10-0009 CMAP Campaign for Clean Air		NEW PRO	JECT		\$1,100	\$1,100	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$660	\$550				
	CMAQ	IMPLEMENTATION	11	\$660	\$550				

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Project: 04-10-0003 CMAP Chicago Ave Bike Lane IL43/Harlem t	o Austin Bl		ROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$67	Change in Federal Funds (000) \$67	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	_	RIAN FACILITY FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$67	\$56				
	CMAQ	ENGINEERING-II	10	\$10	\$8				
	CMAQ	ENGINEERING-I	10	\$4	\$3				
10-10-0004 CMAP Diesel Retrofit Project AT (LAKE)		NEW P	ROJECT		\$23	\$23	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	ANEOUS - EXEMPT F	PROJECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$28	\$23				
		NEWS	DO 1507		# 4.000	04.000	202.200/	V	V
13-10-0006 CMAP Diesel Retrofits		NEW P	ROJECT		\$4,680	\$4,680	999.99%	Yes	Yes
Project Work Types After Revision:		ANEOUS - EXEMPT F							
	ROLLING	STOCK - REHABILIT	ATE VEHICL	-ES					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$2,808	\$2,340				
	CMAQ	IMPLEMENTATION	11	\$2,808	\$2,340				

Project: 03-10-0002 CMAP Green Bike Facility		Actio NEW	n PROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$112	Change in Federal Funds (000) \$112	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$134	\$112				
02-10-0002 CMAP	al ia Mallau		PROJECT		\$816	\$816	999.99%	Yes	Yes
Lincolnwood (ComEd) Utility ROW/Sk	•								
Project Work Types After Revision:	BICYCLE	E FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	10	\$34	\$28				
	CMAQ CMAQ	ENGINEERING-II CONSTRUCTION	11 12	\$101 \$845	\$84 \$704				
10-10-0005 CMAP			PROJECT		\$268	\$268	999.99%	Yes	Yes
IL 134 Main St FROM West Village L) East Village	Limi (LAKE/Round L	ake Park)				
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	09	\$8	\$7				
	CMAQ	CONSTRUCTION		\$313	\$261				
07-09-0070 IDOT District 1 Division US 30 US 30 AT AT RIDGELAND AV	•	•	PROJECT		\$136	\$136	999.99%	Yes	Yes
Project Work Types After Revision:		S - MODERNIZATION XY/ROAD - INTERSEC		VEMENT					
Financial Data Before Revision									
Financial Data After Revision	HPPLU	CONSTRUCTION	10	\$170	\$136	1772270100			

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Exempt Projects Requiring a TIP Amendment

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
09-10-0001 Kane/Kendall Council of	of Mayors	NEW PR	ROJECT		\$272	\$272	999.99%	Yes	Yes
FAU 2411 WESTERN AVE FROM Mo	KEE ST (K	(ANE/Batavia) TO CH 8	FABYAN P	(WY (KANE/Batavia)					
Project Work Types After Revision:		Y/ROAD - RESURFACE Y/ROAD - RESURFACE	`	,					
Financial Data Before Revision									
Financial Data After Revision	GEN-OF	P ENGINEERING-I	10	\$39	\$0				
	LRA	CONSTRUCTION	10	\$388	\$272	E3 INCLUDED			
10-09-0025 Lake County Departme		•		dow Road (LAKE/Riv	\$1,167 verwoods)	\$1,167	999.99%	Yes	Yes
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	EnRA	CONSTRUCTION	10	\$1,459	\$1,167				

Project: 09-06-0068 CMAP BURLINGTON RD AT IL 47 (KANE) R	OUNDABO	Action NEW PRC OUT LOCATED AT THE IN	-	Pre-Revision Federal Funds (000) TION OF BURLING	Post-Revision Federal Funds (000) \$1,072 FON RD AND IL RO	Change in Federal Funds (000) \$1,072 UTE 47	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTIO	N IMPRO	VEMENT					
Financial Data Before Revision									
Financial Data After Revision	GEN-OP ILL ILL ILL ILL ILL ILL GEN-OP ILL ILL ILL ILL ILL ILL	CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING CONSTRUCTION	MYI MYI MYI MYI MYI MYI	\$100 \$394 \$394 \$394 \$1,018 \$1,018 \$100 \$394	\$848 \$0 \$0 \$0 \$0 \$0 \$0	E3 E3	f the TIP		
	ILL GEN-OP	ENGINEERING CONSTRUCTION	MYI MYI	·	\$0 \$0	E3			
06-10-0003 IDOT District 1 Local Re 94th Street AT at S. Oak Park Ave (CC Bill No. 2429; SN:06-P4032-00-BT		NEW PRC awn) Oak Lawn Park Dist	-	roject.	\$194	\$194	999.99%	Yes	Yes
Project Work Types After Revision:	_	RIAN FACILITY 5 - NEW LOT OR GARAG	SE .						
Financial Data Before Revision									
Financial Data After Revision	HPP	CONSTRUCTION	10	\$433	\$194	SAFETEA-LU Bil	l No. 2429.		

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
16-10-0005 CMAP Purple Line Weekend Express Service	•	NEW PRO	DJECT		\$362	\$362	999.99%	Yes	Yes
Project Work Types After Revision:	OPERAT	IONS - TRANSIT OPERA	TING ASS	SISTANCE					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$434	\$362				
16-10-0006 CMAP University Pass Program		NEW PRO	DJECT		\$640	\$640	999.99%	Yes	Yes
Project Work Types After Revision:	OPERAT	IONS - TRANSIT OPERA	TING ASS	SISTANCE					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$768	\$640				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
07-96-0003 South Council of Mayor UNIVERSITY PKWY FROM CRAWFO		NEW PROJ .) TO CENTRAL (WILL)	JECT		\$9,106	\$9,106	999.99%	Yes	Yes
Project Work Types After Revision:	HIGHWA	E FACILITY XY/ROAD - INTERSECTION XY/ROAD - CONTINUOUS	_		IES				
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	09	\$688	\$550	UNIVERSITY PK	WY AT GO	/ER	
	CMAQ	IMPLEMENTATION	09	\$688	\$528	BIKE FACILITY	CENTRAL TO	O CR	
	CMAQ	IMPLEMENTATION	10	\$688	\$550	UNIVERSITY PK	WY AT GO	/ER	
	CMAQ	IMPLEMENTATION	10	\$688	\$528	BIKE FACILITY	CENTRAL TO	O CR	
	STP-L	ROW ACQUISITION	10	\$688	\$550				
	STP-L	ROW ACQUISITION	10	\$688	\$550				
	STP-L	CONSTRUCTION	11	\$1,634	\$1,307	GSU TO GOVER	RNOR'S HW	′ .	
	STP-L	CONSTRUCTION	11	\$1,420	\$1,136	CICERO TO CEI	NTRAL		
	STP-L	CONSTRUCTION	11	\$603	\$482	GOVERNOR'S H			
	STP-L	CONSTRUCTION	11	\$1,634	\$1,307	GSU TO GOVER	RNOR'S HW	′ .	
	STP-L	CONSTRUCTION	11	\$1,420	\$1,136	CICERO TO CEI	NTRAL		
	STP-L	CONSTRUCTION	11	\$603	\$482	GOVERNOR'S H	IWY TO CIC	ERO	
08-08-0002 CMAP GRAND AVE SIDEWALK FROM CHU	JRCH RD (NEW PROJ DUPAGE) TO YORK RD (E	-)	\$542	\$542	999.99%	Yes	Yes
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	09	\$322	\$258	INCLUDES E3			
	CMAQ	ENGINEERING-II	09	\$16	\$13	-			
	CMAQ	ENGINEERING-II	09	\$16	\$13				
	CMAQ	CONSTRUCTION	10	\$322	\$258	INCLUDES E3			

Project:		Act	tion	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
13-10-0013 Regional Transportation Ride to Work Program Safer Foundation	-	, NE	W PROJECT		\$400	\$400	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMI	PT PROJECTS						
Financial Data Before Revision									
Financial Data After Revision	JARC	IMPLEMENTATIO	ON 10	\$800	\$400				
10-10-0001 Lake County Council o	f Mayors	NE [\]	W PROJECT		\$0	\$0	0.00%	No	No
CH A 47 Deerfield Road FROM Thorn	meadow R	oad (LAKE/Riverwo	oods) TO CH W 2	24 Saunders Road (L	AKE/Riverwoods)				
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	MFT-AL	L ENGINEERING-I	I 10	\$200	\$0				
	MFT-AL	L CONSTRUCTION	N 12	\$2,500	\$0				
03-10-0005 IDOT District 1 Local R			W PROJECT		\$445	\$445	999.99%	Yes	Yes
Busse Woods Trail Overpass IL 72 O			IL 53						
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	TCSP	ENGINEERING-I		\$226	\$181				
	TCSP MFT-LO	ENGINEERING-I		\$330 \$6,215	\$264 \$0				
06-10-0004 IDOT Office of Plannin State Street AT Various Locations (CO		•	W PROJECT		\$19	\$19	999.99%	Yes	Yes
Project Work Types After Revision:		:; CEMENT - LANDSC	CAPING						
	_,,,,,,,,,,	22							
Financial Data Before Revision Financial Data After Revision	EnRA	IMPLEMENTATIO	ON 10	\$24	\$19				

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Exempt Projects Requiring a TIP Amendment

Project: 06-10-0001 IDOT District 1 Division 143RD ST FROM WILL COUNTY LIN	•	•		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$320	Change in Federal Funds (000) \$320	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWA	AY/ROAD - RESURFACE	(WITH NC	LANE WIDENING)					
Financial Data Before Revision									
Financial Data After Revision	STP-U	CONSTRUCTION	12	\$400	\$320	1767270000			
18-05-0110 Metra regionwide		NEW PRO	DJECT		\$4,000	\$4,000	999.99%	Yes	Yes
Project Work Types After Revision:		LANEOUS - EXEMPT PR LANEOUS - EXEMPT PR							
Financial Data Before Revision									
Financial Data After Revision	5307	IMPLEMENTATION	09	\$5,000	\$4,000	3910			
		These	Line Iten	ns are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	5307	IMPLEMENTATION	MYE	\$30,000	\$24,000	3910			
12-09-0117 IDOT District 1 Division I- 80 I-80 WB RAMP AT AT BRIGGS	•	ays NEW PRO	DJECT		\$810	\$810	999.99%	Yes	Yes
Project Work Types After Revision:		/STRUCTURE - RECONS HANGE - RECONSTRUC		NO CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision									
Financial Data After Revision	I-M	CONSTRUCTION	12	\$900	\$810	1775520000			

Project: 07-10-0002 CMAP		Action NEW PR		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$138	Change in Federal Funds (000) \$138	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
158th st and 155th st Sidewalks FROM		•	10 Cicero	Ave (COOK/Oak For	est)				
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$166	\$138				
06-10-0002 CMAP IL 7 Southwest Hwy FROM 76th Ave (COOK/Wo	NEW PR		orth)	\$274	\$274	999.99%	Yes	Yes
Project Work Types After Revision:		LANEOUS - EXEMPT PI	ROJECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-II	10	\$26	\$22				
	CMAQ	CONSTRUCTION	10	\$302	\$252				
08-10-0002 CMAP Jefferson St Sidewalks FROM Evergre	on St (DIII	NEW PR		DACE/Panaanvilla)	\$260	\$260	999.99%	Yes	Yes
			OIK KU (DO	PAGE/Bensenville)					
Project Work Types After Revision:	PEDESI	RIAN FACILITY							
Financial Data Before Revision		=,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***					
Financial Data After Revision	CMAQ CMAQ	ENGINEERING-II CONSTRUCTION	10 11	\$26 \$285	\$22 \$238				
01-10-0006 Chicago Department of Pershing Road (39th Street) FROM As Project Work Types After Revision:	Transport	tation NEW PR	OJECT ago) TO I- 9	4 Dan Ryan Express	\$800	\$800 hicago)	999.99%	Yes	Yes
Financial Data Before Revision									
Financial Data After Revision	STP-L	ENGINEERING-I	10	\$1,000	\$800				

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Exempt Projects Requiring a TIP Amendment

Project: 03-10-0001 CMAP McDonald Creek Bike Path Improvem	ants (sidan	Action NEW PRO	DJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$242	Change in Federal Funds (000) \$242	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	PEDEST	RIAN FACILITY FACILITY							
Financial Data Before Revision	DIOTOLL	- I AOILII I							
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$290	\$242				
13-10-0004 CMAP Cook County DPF Diesel Retrofit		NEW PRO	JECT		\$583	\$583	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PRO	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$699	\$583				
09-10-0007 IDOT Office of Plannin Route 72 AT Various Locations Down		_	JECT		\$294	\$294	999.99%	Yes	Yes
Project Work Types After Revision:	ENHANC	CEMENT - LANDSCAPING	}						
Financial Data Before Revision									
Financial Data After Revision	EnRA	IMPLEMENTATION	10	\$368	\$294	Route 72 Downto	own Streetsc	ape	
08-10-0005 IDOT Office of Plannin I- 55 AT Downers Grove Township (D	-	•	DJECT		\$8	\$8	999.99%	Yes	Yes
Project Work Types After Revision:	ENHANC	CEMENT - LANDSCAPING	}						
Financial Data Before Revision									
Financial Data After Revision	EnRA	IMPLEMENTATION	10	\$10	\$8	I-55 Greenway R	octoration		

Chicago Metropolitan Agency for Planning

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Exempt Projects Requiring a TIP Amendment

November 13, 2009

	2-10-0005 IDOT Office of Planning & Programming ncolnwood AT Various Locations (COOK/Lincolnwood)				Post-Revision Federal Funds (000) \$140	Change in Federal Funds (000) \$140	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	ENHANG	CEMENT - LANDS	SCAPING						
Financial Data Before Revision									
Financial Data After Revision	EnRA	CONSTRUCTION	ON 10	\$175	\$140				
03-03-0103 Northwest Council of N	•	С	HANGE PROJECT	-	\$10,938	\$10,938	999.99%	Yes	Yes
Project Work Types After Revision:	SIGNAL	S - MODERNIZAT	OSSING IMPROV FION RSECTION IMPRO						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTA	TION 09	\$1,846	\$1,477	CONST			
	CMAQ	IMPLEMENTA		\$1,846	\$1,477	CONST			
	LRA STP-L	CONSTRUCTION	-	\$5,179 \$4,589	\$5,179 \$2,805	INCLUDES E3			
04-10-0002 CMAP Division St form IL43/Harlem Ave to A	ustin Blv	N	EW PROJECT		\$39	\$39	999.99%	Yes	Yes
Project Work Types After Revision:	BICYCLE	E FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	ON 10	\$38	\$32				
	CMAQ	ENGINEERING	S-II 10	\$6	\$5				
	CMAQ	ENGINEERING	G-I 10	\$2	\$2				

Project: 13-10-0012 Regional Transportatio	on Authority	Actio NEW	n PROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$99	Change in Federal Funds (000) \$99	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Unity Ride to Work Project	MOOF	ANEOUG EVENDE	DDO IFOTO						
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT	PROJECTS						
Financial Data Before Revision									
Financial Data After Revision	JARC	IMPLEMENTATION	I 10	\$171	\$99				
12-10-0001 CMAP 135 St. Metra Parking Lot		NEW	PROJECT		\$3,420	\$3,420	999.99%	Yes	Yes
Project Work Types After Revision:		G - NEW LOT OR GA G - EXPAND NUMBE		3					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	10	\$312	\$260				
	CMAQ	ENGINEERING-II	11	\$384	\$320				
	CMAQ	CONSTRUCTION	12	\$3,408	\$2,840				
05-10-0001 CMAP Berwyn and Riverside Bicycle Parking	and Marke		PROJECT		\$26	\$26	999.99%	Yes	Yes
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	I 10	\$31	\$26				

Project: 02-10-0006 IDOT Office of Planning Skokie Boulevard AT Various Location	•	•	Action NEW PROJECT		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$858	Change in Federal Funds (000) \$858	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	ENHANG	CEMENT - LAN	DSCAPING							
Financial Data Before Revision										
Financial Data After Revision	EnRA	CONSTRUC	TION	10	\$1,072	\$858				
04-10-0005 IDOT Office of Planning Oak Park AT Various Locations (COOH	_	•	NEW PROJECT			\$20	\$20	999.99%	Yes	Yes
Project Work Types After Revision:	BICYCLE	FACILITY								
Financial Data Before Revision										
Financial Data After Revision	EnRA	IMPLEMENT	TATION	10	\$25	\$20	Community Bike	Signage		
02-05-0004 North Shore Council of GREENWOOD AVE AT GLENVIEW R	-		NEW PROJECT			\$748	\$748	999.99%	Yes	Yes
Project Work Types After Revision:	HIGHWA	AY/ROAD - INT	ERSECTION RE	CON	ISTRUCTION					
Financial Data Before Revision										
Financial Data After Revision	STP-L	ENGINEERII	NG-II	09	\$149	\$104	Awarded - Total:	111, Fed: 78	3	
	STP-L	ROW ACQU	ISITION	09	\$240	\$168	Awarded Tota	l: 240, Fed: 1	68	
	STP-L	ENGINEERII	NG-II	09	\$149	\$104	Awarded - Total:	111, Fed: 78	3	
	STP-L	ROW ACQU	ISITION	09	\$240	\$168	Awarded Tota	l: 240, Fed: 1	68	
	CMAQ	CONSTRUC	TION	10	\$130	\$108				
	CMAQ	CONSTRUC		10	\$60	\$48	SIDEWALKS			
	CMAQ	CONSTRUC	TION	10	\$60	\$48	SIDEWALKS			
			These Line	Iter	ns are Illustrative	e Only They	Are NOT Part o	f the TIP		
	STP-L	CONSTRUC	TION	MYE	3 \$2,485	\$1,739				
	STP-L	CONSTRUC	TION	MYE	\$2,485	\$1,739				

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Project: 10-09-0116 IDOT District 1 Division IL 137 AMSTUTZ EXPY FROM SOUT	•		JECT	Pre-Revision Federal Funds (000) T (LAKE/Waukegan	Post-Revision Federal Funds (000)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO	LANE WIDENING)					
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	09	\$500		1783300000			
08-10-0001 Regional Transportatio Community Based Transportation to V Project Work Types After Revision: Financial Data Before Revision Financial Data After Revision	Vork City o			\$742	\$371 \$371	\$371	999.99%	Yes	Yes
17-10-0001 Regional Transportatio Concrete Waiting Areas at Bus Stops Project Work Types After Revision: Financial Data Before Revision	·	NEW PRO			\$600	\$600	999.99%	Yes	Yes
Financial Data After Revision	NEWF	IMPLEMENTATION	10	\$600	\$600				

Project: 09-10-0002 CMAP Bike Path Parallel to Sleepy Hollow R	d South to	Action NEW PRO Township Property	DJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$92	Change in Federal Funds (000) \$92	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	_	RIAN FACILITY E FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	10	\$12	\$10				
	CMAQ	CONSTRUCTION	11	\$86	\$72				
	CMAQ	ENGINEERING-II	11	\$12	\$10				
04-10-0004 CMAP Oak Park Village Wide Bus Shelters		NEW PRO	JECT		\$80	\$80	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PRO	OJECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$96	\$80				
02-09-0037 IDOT District 1 Division US 41 US 41 FROM NILES CENTER	•	•		OOK/Skokie)	\$2,112	\$2,112	999.99%	Yes	Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE ((WITH NO	LANE WIDENING)					
Financial Data Before Revision									
Financial Data After Revision	STP-U	CONSTRUCTION	12	\$3,000	\$2,112	1780280000			

Project: 06-09-0073 IDOT District 1 Division 135TH ST FROM IL 43 HARLEM AVE	•	•	ROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$960	Change in Federal Funds (000) \$960	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:		Y/ROAD - RESURFAC							
Financial Data Before Revision									
Financial Data After Revision	STP-U	CONSTRUCTION	12	\$1,200	\$960	1752830000			
13-10-0001 CMAP Suburban Station Bike Parking Improvement Project Work Types After Revision: Financial Data Before Revision	BICYCLE	E FACILITY	ROJECT	000	\$19	\$19	999.99%	Yes	Yes
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$23	\$19				
13-10-0007 CMAP Installation of GenSets on 2 Metra Sw	itch Engine		ROJECT		\$2,800	\$2,800	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT F	PROJECTS						
Financial Data Before Revision Financial Data After Revision	CMAQ	IMPLEMENTATION	11	\$3,360	\$2,800				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-01-0009 CMAP		NEW PR	OJECT		\$27,578	\$27,578	999.99%	Yes	Yes
BIKE FAC-CHICAGO-NAVY PIER FL	YOVER FR	OM JANE ADDAMS PA	RK (COOK)	TO CHICAGO RIVE	ER (COOK) NAVY P	IER FLYOVER			
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	09	\$1,130	\$904				
	CMAQ	ENGINEERING-II	09	\$671	\$537	Awarded			
	CMAQ	CONSTRUCTION	09	\$6,875	\$5,500	FFY2009			
	CMAQ	CONSTRUCTION	09	\$1,130	\$904				
	CMAQ	ENGINEERING-II	09	\$671	\$537	Awarded			
	CMAQ	CONSTRUCTION	09	\$6,875	\$5,500	FFY2009			
	ILL	CONSTRUCTION	09	\$3,880	\$0	BRIDGE CONST	RUCTION		
	ILL	CONSTRUCTION	09	\$3,880	\$0	BRIDGE CONST	RUCTION		
	CMAQ	CONSTRUCTION	10	\$7,795	\$6,496				
	CMAQ	CONSTRUCTION	11	\$8,640	\$7,200				
10-10-0002 CMAP		NEW PR	OJECT		\$99	\$99	999.99%	Yes	Yes
Washington St Bike Path									
Project Work Types After Revision:	_	RIAN FACILITY FACILITY							
Financial Data Bafana Basinian	5.0.022	17,012,111							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	10	\$71	\$59				
	CMAQ	ENGINEERING-II	12	\$48	\$40				
		These	Line Iter	ms are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	CMAQ	CONSTRUCTION	13	\$794	\$661	2013			
12-09-0113 IDOT District 1 Division	of Highwa	nys NEW PR	OJECT			\$0	0.00%	No	No
WEST RIVER RD OVER TRIBUTARY	TO KANK	AKEE RIVER (0.1 MI N	OF ILL 113) (WILL) CULVERT					
Project Work Types After Revision:	BRIDGE	STRUCTURE - REPLAC	CE						
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	10	\$500		1782070000			

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-05-0001 CMAP SAFE ROUTES TO SCHOOLS AT (C	OOK)	NEW PRO	JECT		\$2,406	\$2,406	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELL	LANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$120	\$100				
	CMAQ	ENGINEERING-II	10	\$230	\$192				
	CMAQ	ENGINEERING-II	10	\$120	\$100				
	CMAQ	IMPLEMENTATION	10	\$787	\$630				
	CMAQ	CONSTRUCTION	11	\$830	\$692				
	CMAQ	CONSTRUCTION	11	\$830	\$692				
12-10-0003 IDOT Office of Plannin Diamond AT Various Locations (WILL		_	JECT		\$529	\$529	999.99%	Yes	Yes
Project Work Types After Revision:	ENHANC SAFETY	CEMENT - LANDSCAPING CEMENT - LANDSCAPING - LIGHTING - LIGHTING							
Financial Data Before Revision									
Financial Data After Revision	EnRA	IMPLEMENTATION	10	\$661	\$529				
07-10-0004 IDOT Office of Plannin Harlem Avenue AT Various Locations	•	•	JECT		\$1,212	\$1,212	999.99%	Yes	Yes
Project Work Types After Revision:	ENHANC	CEMENT - LANDSCAPING	i						
Financial Data Before Revision									
Financial Data After Revision	EnRA	CONSTRUCTION	10	\$1,515	\$1,212	Harlem Avenue I	Median Planti	ng a	

Project: 02-10-0003 CMAP Patroit Blv at Independence Ave AT (COOK/Gler	Action NEW PRO	JECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$256	Change in Federal Funds (000) \$256	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTIO	N IMPRO	VEMENT					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$307	\$256				
11-06-0043 CMAP MILLER RD / BULL VALLEY RD FRO		,	REEN ST (,	\$3,650	\$3,650	999.99%	Yes	Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTIO	N IMPRO	VEMENT					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	09	\$1,787	\$1,403				
	CMAQ	IMPLEMENTATION	09	\$527	\$422	E2, ROW			
	CMAQ	IMPLEMENTATION	09	\$527	\$422	E2, ROW			
	CMAQ	CONSTRUCTION	11	\$1,787	\$1,403				
13-10-0008 CMAP		NEW PRO	JECT		\$141	\$141	999.99%	Yes	Yes
Metropolitan Mayors Caucus Idling Re	eduction Pro	ogram-Year 1							
Project Work Types After Revision:	MISCELI	ANEOUS - EXEMPT PRO	DJECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	09	\$169	\$141				

Project: 13-10-0011 CMAP Clean Air Commuter Challenge		Action NEW PRO	JECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$326	Change in Federal Funds (000) \$326	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Ç	MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$392	\$326				
10-09-0150 IDOT District 1 Division of IL 173 ILL 173 AT TIFFANY RD (LAKE)	of Highwa	ys NEW PRO	JECT		\$900	\$900	999.99%	Yes	Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N RECON	ISTRUCTION					
Financial Data Before Revision									
Financial Data After Revision	HSIP	CONSTRUCTION	11	\$1,000	\$900	1775870000			
13-10-0010 CMAP I- 55 I-55 AT Naperville Rd		NEW PRO	JECT		\$2,760	\$2,760	999.99%	Yes	Yes
, ,,		Y/ROAD - DIRECTIONAL/ ANEOUS - EXEMPT PRO		ATIONAL SIGNS					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	12	\$3,312	\$2,760				

Project: 07-10-0001 CMAP 183rd St AT Oak Park Ave (WILL/Tinl	ey Park)	Action NEW PROJ	JECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$288	Change in Federal Funds (000) \$288	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N IMPRO	/EMENT					
Financial Data Before Revision									
Financial Data After Revision	CMAQ CMAQ	ENGINEERING-I ENGINEERING-II	11 12	\$173 \$173	\$144 \$144				
		These L	ine Iten	ns are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	CMAQ BRR	ROW ACQUISITION CONSTRUCTION	MYE MYE	*	\$320 \$1,600	2013 2014			
03-10-0004 CMAP IL 59 IL 59 AT Shoe Factory Rd (COO	OK/Hoffmai	NEW PROJ n Estates)	JECT		\$1,024	\$1,024	999.99%	Yes	Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N IMPRO	VEMENT					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	10	\$77	\$64				
	CMAQ	ROW ACQUISITION	11	\$100	\$80				
	CMAQ	ENGINEERING-II	11	\$100	\$80				
	CMAQ	CONSTRUCTION	12	\$960	\$800				
03-10-0003 CMAP Diesel Emissions Reduction AT (COC	K/Hoffman	NEW PROJ	JECT		\$222	\$222	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	_ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$266	\$222				

Project: 02-10-0001 CMAP Lincolnwood Union Pacific (UP) Rail L	.ine/Weber	Action NEW PRO Spur Bike/Multiuse Trail	JECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$4,908	Change in Federal Funds (000) \$4,908	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	_	RIAN FACILITY E FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ CMAQ CMAQ	ENGINEERING-I ROW ACQUISITION ENGINEERING-II	10 11 11	\$43 \$5,760 \$86	\$36 \$4,800 \$72				
01-10-0003 Regional Transportation Bus Service to O'Hare Cargo Facilities	-				\$165	\$165	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision									
Financial Data After Revision	JARC	IMPLEMENTATION	10	\$306	\$165				
13-10-0005 CMAP Norfolk Southern Diesel Retrofit		NEW PRO	JECT		\$3,380	\$3,380	999.99%	Yes	Yes
Project Work Types After Revision:		LANEOUS - EXEMPT PRO G STOCK - REHABILITATE		ES					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	11	\$4,056	\$3,380				

Project: 04-10-0001 CMAP		Action	ı ROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$44	Change in Federal Funds (000) \$44	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Augusta St Bike Lane FROM IL 43 H	arlem Ave (COOK/Oak Park)	V · · ·	Ψ	000.0070	100	. 00
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$43	\$36				
	CMAQ	ENGINEERING-II	10	\$7	\$6				
	CMAQ	ENGINEERING-I	10	\$2	\$2				
13-10-0002 CMAP Indiana Harbor Belt Retrofit AT (COO	K)	NEW P	ROJECT		\$4,641	\$4,641	999.99%	Yes	Yes
Project Work Types After Revision:	MISCELL	_ANEOUS - EXEMPT F	PROJECTS						
Financial Data Before Revision									
Financial Data After Revision	CMAQ	IMPLEMENTATION	11	\$5,569	\$4,641				
10-10-0003 CMAP Prairie Crossing Bike Path/Midlothian	Rd	NEW P	ROJECT		\$2,044	\$2,044	999.99%	Yes	Yes
Project Work Types After Revision:	PEDEST	RIAN FACILITY FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-II	10	\$161	\$134				
	CMAQ	CONSTRUCTION	11	\$2,292	\$1,910				
11-96-0007 CMAP BIKE FAC-MCHENRY CO CD-MCCC	NNEL RD/		ROJECT CHENRY) TO	O VETERANS ACRE	\$441 S PARK (MCHENRY	\$441 ')	999.99%	Yes	Yes
Project Work Types After Revision:		RIAN FACILITY E FACILITY							
Financial Data Before Revision									
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$529	\$441	STAGE 2 - LILY	POND TO S	TAG	
Chicago Metropolitan Agency for Plan	uning		Page 46 of	53		Evomo	t Projects Po	quiring a TIP A	Amondmont

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Exempt Projects Requiring a TIP Amendment

November 13, 2009

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
09-10-0003 CMAP		NEW PROJ	ECT		\$2,060	\$2,060	999.99%	Yes	Yes
Fabyan Pwy AT Nagle Blv									
Project Work Types After Revision:		AY/ROAD - INTERSECTION AY/ROAD - CONTINUOUS E			IES				
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING-I	10	\$120	\$100				
	CMAQ	ROW ACQUISITION	11	\$255	\$204				
	CMAQ	ENGINEERING-II	11	\$160	\$128				
	CMAQ	CONSTRUCTION	12	\$1,954	\$1,628				
01-10-0004 CMAP		NEW PROJ	ECT		\$6,360	\$6,360	999.99%	Yes	Yes
Diesel Particulate Filter Retrofit for CT	A Buses A	T (COOK)							
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PRO	JECTS						
	ROLLING	STOCK - REHABILITATE	VEHICL	ES					
Financial Data Before Revision									
Financial Data After Revision	CMAQ	ENGINEERING	11	\$960	\$800				
	CMAQ	IMPLEMENTATION	12	\$6,672	\$5,560				
		These L	ine Iter	ns are Illustrative	e Only They A	re NOT Part o	f the TIP		
	CMAQ	IMPLEMENTATION	13	\$6,672	\$5,560	2013			
04-09-0045 IDOT District 1 Division	n of Highwa	ays NEW PROJ	ECT		\$0	\$0	0.00%	No	No
ROOSEVELT RD FROM AT 5TH AVE	(COOK/B	roadview) TO AT 17TH AVE	E (COOK	/Maywood) PEDEST	RIAN SIGNALS				
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision									
Financial Data After Revision	ILL	CONSTRUCTION	10	\$65	\$0	1-72917-0303			

CITYWIDE - CHICAGO AT VARIOUS (COOK/CHICAGO) Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded STP-L CONSTRUCTION 09 \$200 \$160 CE	Project: 06-06-0002 CMAP COMMUTER AND BICYCLE BRIDGOVER LAGRAN	SE FROM US	Action NEW PRO 3 45 LAGRANGE RD (COC	F JECT	Pre-Revision ederal Funds (000) ark) TO IL 7 SOUT	Post-Revision Federal Funds (000) \$964 THWEST HWY (COO	Change in Federal Funds (000) \$964 K/Orland Park) C	Percent Change 999.99% OMMUTER	Cost Threshold Yes AND BICYCLE	Add/ Delete Phase Yes
Financial Data After Revision CMAQ CONSTRUCTION 10 \$797 \$300 CMAQ CONSTRUCTION 11 \$797 \$664 O1-07-0004 Chicago Department of Transportation CITYWIDE - CHICAGO AT VARIOUS (COOK/CHICAGO) Project Work Types After Revision: Financial Data Before Revision STP-L CONSTRUCTION O9 \$200 \$160 CE Federal Cost Segment Awarded O1-07-0004 Chicago Department of Transportation Fund Source STP-L CONSTRUCTION O9 \$200 \$160 CE Federal Cost Segment Awarded O1-08-0018 IDOT Safe Routes to Schools DELETE PROJECT \$264 (\$264) -100.00% Yes Yes Yes Yes Project Work Types After Revision: Fund Source Financial Data Before Revision Fund Source Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded	Project Work Types After Revision:	BICYCLE	FACILITY							
CMAQ CONSTRUCTION 11 \$797 \$664 01-07-0004 Chicago Department of Transportation DELETE PROJECT \$160 (\$160) -100.00% Yes Yes CITYWIDE - CHICAGO AT VARIOUS (COOK/CHICAGO) Project Work Types After Revision: Financial Data Before Revision STP-L CONSTRUCTION 09 \$200 \$160 CE Financial Data After Revision 10-08-0018 IDOT Safe Routes to Schools DELETE PROJECT \$264 (\$264) -100.00% Yes Yes SAFE ROUTES TO SCHOOL-ROUND LAKE BEACH AT (LAKE/Round Lake Beach) RAYMOND ELLIS ELEMENTARY SCHOOL Project Work Types After Revision: Financial Data Before Revision Financial Data Before Revision	Financial Data Before Revision									
CITYWIDE - CHICAGO AT VARIOUS (COOK/CHICAGO) Project Work Types After Revision: Financial Data Before Revision Fund Source STP-L CONSTRUCTION 09 \$200 \$160 CE Federal Cost Segment Awarded 10-08-0018 IDOT Safe Routes to Schools SAFE ROUTES TO SCHOOL-ROUND LAKE BEACH AT (LAKE/Round Lake Beach) RAYMOND ELLIS ELEMENTARY SCHOOL Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Federal Cost Segment Awarded Awarded Awarded	Financial Data After Revision			-	• -	*				
Financial Data Before Revision Fund Source STP-L CONSTRUCTION 09 \$200 \$160 CE Financial Data After Revision 10-08-0018 IDOT Safe Routes to Schools DELETE PROJECT \$264 (\$264) -100.00% Yes Ye SAFE ROUTES TO SCHOOL-ROUND LAKE BEACH AT (LAKE/Round Lake Beach) RAYMOND ELLIS ELEMENTARY SCHOOL Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded	• •	•		ROJECT	\$160		(\$160)	-100.00%	Yes	Yes
Source Project Phase FFY Total Cost Federal Cost Segment Awarded STP-L CONSTRUCTION 09 \$200 \$160 CE Financial Data After Revision 10-08-0018 IDOT Safe Routes to Schools DELETE PROJECT \$264 (\$264) -100.00% Yes Ye SAFE ROUTES TO SCHOOL-ROUND LAKE BEACH AT (LAKE/Round Lake Beach) RAYMOND ELLIS ELEMENTARY SCHOOL Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded	Project Work Types After Revision:									
10-08-0018 IDOT Safe Routes to Schools DELETE PROJECT \$264 (\$264) -100.00% Yes Ye SAFE ROUTES TO SCHOOL-ROUND LAKE BEACH AT (LAKE/Round Lake Beach) RAYMOND ELLIS ELEMENTARY SCHOOL Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded	Financial Data Before Revision	Source	•				_	ment	Av	<i>a</i> rded
SAFE ROUTES TO SCHOOL-ROUND LAKE BEACH AT (LAKE/Round Lake Beach) RAYMOND ELLIS ELEMENTARY SCHOOL Project Work Types After Revision: Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded	Financial Data After Revision									
Financial Data Before Revision Fund Source Project Phase FFY Total Cost Federal Cost Segment Awarded					• -	ELEMENTARY SCHC	(, ,	-100.00%	Yes	Yes
Source Project Phase FFY Total Cost Federal Cost Segment Awarded	Project Work Types After Revision:									
Financial Data After Revision		Source	-				Seg	ment	Av	varded

Project: 11-08-0021 McHenry County Divis DEERPASS AND RIVER RD INTER	•		Fe	re-Revision deral Funds (000) \$0 (MCHENRY) TO	Post-Revision Federal Funds (000) DRIVER RD (MCHE)	Change in Federal Funds (000) \$0 NRY)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:									
Financial Data Before Revision	MFT-LO CONS	t Phase TRUCTION ACQUISITION	FFY 12 09	Total Cost \$1,000 \$50	Federal Cost \$0 \$0	Segi	ment	Aw	arded
Financial Data After Revision									
11-08-0022 McHenry County Divis US 20 MARENGO RD AND S UNION Project Work Types After Revision: Financial Data Before Revision	Fund Source Projec MFT-LO CONS	NS IMPROVEMEN F t Phase TRUCTION ACQUISITION		\$0 0 (MCHENRY) 1 Total Cost \$2,000 \$300 \$125	Federal Cost \$0 \$0 \$0	·	0.00% RY) S UNION		No arded
Financial Data After Revision									
12-09-0048 Will County Council o FAU 290 163rd street FROM FAU 36 Project Work Types After Revision:	•	DELETE PRO et) TO I- 355 I-355 (W	-	\$190		(\$190)	-100.00%	Yes	Yes
Financial Data Before Revision Financial Data After Revision	•	t Phase TRUCTION	FFY 09	Total Cost \$190	Federal Cost \$190	Segi	ment	Aw	arded

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Exempt Projects Requiring a TIP Amendment

Project: 12-09-0062 Will County Council of FAU 341 Brandon Rd FROM IL 318		Action DELETE P TO FAU 320 laraway (WIL	Fe ROJECT	re-Revision ederal Funds (000) \$360	Post-Revision Federal Funds (000)	Change in Federal Perc Funds (000) Cha (\$360) -100		Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:									
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$360	Federal Cost \$360	Segment		Aw	arded
Financial Data After Revision									
12-09-0039 Will County Council of IL 4 Douglas FROM FAU Mississip	•	DELETE P /Elwood) TO IL 846 IL 53		\$105 I)		(\$105) -100	0.00%	Yes	Yes
Project Work Types After Revision:									
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$105	Federal Cost \$105	Segment		Aw	arded
Financial Data After Revision									
12-09-0094 IDOT District 1 Division IL 129 ILL 129 FROM COAL CITY R	•			\$240 WILL/Godley) DR	RAINAGE	(\$240) -100	0.00%	Yes	Yes
Project Work Types After Revision:									
Financial Data Before Revision	Fund Source STP-U	Project Phase CONSTRUCTION	FFY 11	Total Cost \$300	Federal Cost \$240	Segment 1770310013		Aw	arded
Financial Data After Revision									
12-09-0069 Will County Council o FAU 0393 McEvilly FROM FAU 834	-	DELETE P NDY) TO CH 16 Wabena (\$103		(\$103) -100	0.00%	Yes	Yes
Project Work Types After Revision:									
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Segment		Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	09	\$103	\$103				
Chicago Metropolitan Agency for Pla November 13, 2009	nning	P	age 50 of 53			Exempt Projec	cts Re	quiring a TIP A	mendment

This public notice of the revisions being made to CMAP's Transportation Improvement Program satisfies the Program of Projects requirements of Title 49, U.S. Code Section 5307 (c) (1) through (7)

Project: 03-06-0001 CMAP IL 72 HIGGINS RD FROM VERDE DI	R (COOK/S	CHAUMBURG	Action DELETE PROJE) TO DEL LARGO	Fo ECT	Pre-Revision ederal Funds (000) \$163 COOK/SCHAUMB	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$163) BIKEWAY CONNE	Percent Change -100.00% ECTOR	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:										
Financial Data Before Revision	Fund Source CMAQ	Project Phas		FFY 09	Total Cost \$203	Federal Cost \$163	Seg ENG1/ENG2/CO	ment NST	Aw	arded
Financial Data After Revision										
01-03-0011 Chicago Department o	f Transport	ation	DELETE PROJE	ECT	\$0		\$0	0.00%	No	No
Project Work Types After Revision:										
Financial Data Before Revision	Fund Source ILL ILL	Project Phas CONSTRUC CONSTRUC	TION	FFY 10 09	Total Cost \$12,000 \$8,750	Federal Cost \$0 \$0	Seg	ment	Aw	arded
Financial Data After Revision										
01-03-0016 Chicago Department o			DELETE PROJE	ECT	\$5,600		(\$5,600)	-100.00%	Yes	Yes
Project Work Types After Revision:										
Financial Data Before Revision	Fund Source BRR	Project Phas		FFY 09	Total Cost \$7,000	Federal Cost \$5,600	Seg	ment	Aw	arded
Financial Data After Revision										

Project: 01-07-0017 Chicago Department US 41 LAKE SHORE DRIVE FROM	•		PROJECT	Pre-Revision Federal Funds (000) \$0	Post-Revision Federal Funds (000)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision		55 / (VENOL (000) (01)	0/100/100	101110 11VE110E (
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ıment	Aw	varded
Financial Data After Revision	ILL	ENGINEERING-I	09	\$1,000	\$0				
08-05-0007 DuPage Council of ME MADISON AVE FROM IL 83 IL 83	•	/illa Park) TO ARDMORE	AVE (DUPA	\$261 GF/Villa Park)		(\$261)	-100.00%	Yes	Yes
Project Work Types After Revision		riiid i diniy i o rindiwone	7.VE (BO! 7.	OL, villa i aik,					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$261	Federal Cost \$261	Seg	ıment	Aw	<i>r</i> arded
Financial Data After Revision									
08-09-0025 DuPage Council of N FAU 1369 Schick Rd. FROM Gary	-	E) TO Lorraine Ct. (DUPA	 \GE)	\$1,483		(\$1,483)	-100.00%	Yes	Yes
Project Work Types After Revision	:								
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$2,002	Federal Cost \$1,483	Seg	ıment	Aw	arded
Financial Data After Revision									
09-09-0026 IDOT District 3 Divis IL Various AT Various Various Loca	•	•		\$100		(\$100)	-100.00%	Yes	Yes
Project Work Types After Revision	:								
Financial Data Before Revision	Fund Source HRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$100	Federal Cost \$100	Seg	ıment	Aw	arded
Financial Data After Revision									
Chicago Metropolitan Agency for Pl November 13, 2009	anning	F	Page 52 of 53	3		Exemp	t Projects Re	quiring a TIP <i>I</i>	Amendment

Project: 09-09-0027 IDOT District 3 Division of the Various AT Various Various locations are projected in the Various AT Various Various Identity (Various Various Var	•	•		re-Revision ederal Funds (000) \$30	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$30)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	1								
Financial Data Before Revision	Fund Source HRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$30	Federal Cost \$30	Seg	ment	ļ	Awarded
Financial Data After Revision									
06-06-0010 Southwest Council of VARIOUS LOCATIONS Lake Lorin a		ne Lake Bike Trail Connecto	ors	\$1,064		(\$1,064)	-100.00%	Yes	Yes
Project Work Types After Revision:	1								
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	•	ment		Awarded
	CMAQ	IMPLEMENTATION	09	\$150	\$120		AKE LORIN/A	NSH	
	HPP	ENGINEERING-I	09	\$21	·	FY98 \$s			
	HPP	CONSTRUCTION	09	\$42	\$34				
	HPP	CONSTRUCTION	09	\$63	\$51				
	HPP	ENGINEERING-II	09	\$98	\$78	FY08 \$s			
	HPP	CONSTRUCTION	09	\$9	\$7				
	HPP	ENGINEERING-I	09	\$37	\$30				
	HPP	CONSTRUCTION	09	\$41	\$33				
	HPP	CONSTRUCTION	09	\$34	\$28				
	HPP	CONSTRUCTION	09	\$176	\$141				
	HPP	CONSTRUCTION	09	\$155	\$124				
	HPP	CONSTRUCTION	09	\$99	\$80				
	HPP	ENGINEERING-I	09	\$43	\$35				
	HPP STP-L	CONSTRUCTION CONSTRUCTION	09 09	\$34 \$369	\$28 \$258				
Financial Data After Revision	SIF-L	CONSTRUCTION	υ υ	φουθ	φ∠36				
Totals for 145 Projects				\$495,369	\$795,470	\$300,101	60.6%		

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Exempt Projects Requiring a TIP Amendment



Exempt Projects with Modifications

Transportation Committee Meeting of November 20, 2009

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-00-0047 Chicago Department of FULLERTON AVE OVER THE LAGOO	•		PROJECT	\$10,360	\$10,360	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONS	T/REHAB N	O CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$4,750	Federal Cost \$3,800	Seg	ment	Av	arded
	STP-L STP-L	ENGINEERING CONSTRUCTION	09 10	\$1,200 \$7,000	\$960 \$5,600				
Financial Data After Revision	HPP STP-L	CONSTRUCTION ENGINEERING	10 10	\$4,750 \$1,200	\$3,800 \$960				
	STP-L	CONSTRUCTION	10	\$7,000	\$5,600				
01-01-0003 Chicago Department of 15TH ST AT CAMPBELL AVE (COOK	_	ation CHANGE F	PROJECT	\$1,001	\$1,001	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - VERTICAL/HO	RIZONTAL	ALGNMENT (E.G.	CLEARANCE)				
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,215	Federal Cost \$1,001	Seg	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	11	\$1,215	\$1,001				

				Pre-Revision Federal Funds	Post-Revision Federal Funds	Change in Federal	Percent	Cost	Add/ Delete
Project:		Action		(000)	(000)	Funds (000)	Change	Threshold	Phase
01-01-0011 CMAP			PROJECT	\$960	\$1,360	\$400	41.67%	No	No
CHICAGO BIKES MARKETING CAM	PAIGN AT	(COOK)							
Project Work Types After Revision:	MISCELI	ANEOUS - EXEMPT PF	ROJECTS						
Financial Data Before Revision	Fund Source	Project Phase	FF`	Y Total Cost	Federal Cost	Seç	gment	Aw	arded
	CMAQ	IMPLEMENTATION	09	\$208	\$166				
	CMAQ	IMPLEMENTATION	09	\$960	\$620				
	CMAQ	IMPLEMENTATION	09	\$217	\$174	Awarded			
Financial Data After Revision	CMAQ	IMPLEMENTATION	09	\$208	\$166				
	CMAQ	IMPLEMENTATION	09	\$960	\$620				
	CMAQ	IMPLEMENTATION	09	\$217	\$174	Awarded			
	CMAQ	IMPLEMENTATION	10	\$500	\$400				
01-04-0003 CMAP CHICAGO TRUCK ROUTE ADVISOR	RY SYSTEN		PROJECT	\$256	\$256	\$0	0.00%	No	No
		_ANEOUS - EXEMPT PF	O IECTS						
Project Work Types After Revision:		LANLOUS - LALIVIFT FR	COLCIO						
Financial Data Before Revision	Fund Source	Project Phase	FF`	Y Total Cost	Federal Cost	Sec	ıment	Δw	arded
	CMAQ	IMPLEMENTATION	09	\$320	\$256	ENG/IMP	,ok	, ,	a. ao a
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$320	\$256	ENG/IMP			
01-05-0003 CMAP CHICAGO DETOUR EVENT ADVISO	ORY SYSTE		PROJECT	\$336	\$336	\$0	0.00%	No	No
Project Work Types After Revision:	MISCELI	ANEOUS - EXEMPT PF	ROJECTS						
Financial Data Before Revision	Fund								
Data Doillo Horision	Source	Project Phase	FF'	Y Total Cost	Federal Cost	Seg	gment	Aw	arded
	CMAQ	IMPLEMENTATION	09	\$420	\$336				
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$420	\$336				

Project: 01-06-0003 CMAP	/ O\/OTEN		PROJECT	Pre-Revision Federal Funds (000) \$480	Post-Revision Federal Funds (000) \$480	Change in Federal Funds (000	Change	Cost Threshold No	Add/ Delete Phase
ARTERIAL CONGESTION ADVISORY		,		ON ADVISORY SY	SIEM				
Project Work Types After Revision:		_ANEOUS - EXEMPT PR	OJECIS						
Financial Data Before Revision	Fund Source CMAQ	Project Phase IMPLEMENTATION	FF `	Y Total Cost \$600	Federal Cost \$480	Se ENG/IMP	egment	Aw	arded
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$600	\$480	ENG/IMP			
01-06-0013 Chicago Department of STATE ST FROM 39TH ST (COOK) T	•		PROJECT	\$440	\$440	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	EMENT - LANDSCAPIN Y/ROAD - CONTINUOU Y/ROAD - RECONST W	S BI-DIREC		_				
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FF `	Y Total Cost \$550	Federal Cost \$440	Se	egment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	10	\$550	\$440				
01-06-0071 IDOT Office of Planning		_	PROJECT	\$1,500 RE DRIVE (COOK)	\$1,500	\$0	0.00%	No	No
Project Work Types After Revision:	ENHANC	EMENT - LANDSCAPIN	G						
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FF ′	Y Total Cost \$1,875	Federal Cost \$1,500	Se 102158	egment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$1,875		102158			
		These	Line Iten	ns are Illustrativ	e Only They A	Are NOT Part	of the TIP		
	TBD	IMPLEMENTATION	MYE		, ,	UNFUNDED IT			

Project:			Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-07-0010 Chicago Department o 67TH STREET AT US 41 LAKE SHO	•		CHANGE PRO	DJECT	\$1,040	\$1,040	\$0	0.00%	No	No
Project Work Types After Revision:	PEDEST	RIAN FACILIT	Υ							
Financial Data Before Revision	Fund Source HPP	Project Pha		FFY 09	Total Cost \$1,300	Federal Cost \$1,040	Seg	ment	Aw	arded
Financial Data After Revision	HPP	IMPLEMEN ⁻	TATION	10	\$1,300	\$1,040				
01-07-0011 Chicago Department or LOYOLA CAMPUS AREA AT (COOK	•	tation	CHANGE PRO	DJECT	\$1,000	\$1,000	\$0	0.00%	No	No
Project Work Types After Revision:	MISCEL	LANEOUS - EX	XEMPT PROJE	CTS						
Financial Data Before Revision	Fund Source HPP	Project Phas		FFY 09	Total Cost \$1,250	Federal Cost \$1,000	Seg E3	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUC	CTION	10	\$1,250	\$1,000	E3			
01-07-0013 Chicago Department of MONTROSE AVENUE AT LAKE SHO	•		CHANGE PRO		\$1,264 RES	\$1,264	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE	/STRUCTURE	- RECONST/R	EHAB N	O CHNG IN #, WD	OTH, OR LANE				
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase ENGINEERI ENGINEERI	NG-II	FFY 11 09	Total Cost \$1,000 \$580	Federal Cost \$800 \$464	Seg	ment	Aw A	arded
Financial Data After Revision	STP-L STP-L	ENGINEERI ENGINEERI	_	09 11	\$580 \$1,000	\$464 \$800				

Project: 01-07-0019 Chicago Department of VARIOUS ARTERIAL STREETS AT (•	Acti ation CHA	I	Pre-Revision Federal Funds (000) \$0	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	ADA - FA	CILITY IMPROVEN	ENTS						
Financial Data Before Revision	Fund Source ILL ILL ILL	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	09 09	Total Cost \$16,000 \$16,000 \$8,000 \$16,000	Federal Cost \$0 \$0 \$0 \$0 \$0	Seg	ment	Aw	arded
Financial Data After Revision	ILL	CONSTRUCTION		\$10,000	\$0				
01-08-0026 Chicago Department of FULLERTON AVE FROM ASHLAND Project Work Types After Revision:	AVE (COO		,	\$1,853	\$1,853	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source STP-E STP-E	Project Phase ENGINEERING CONSTRUCTION	FFY 09 10	Total Cost \$335 \$1,965	Federal Cost \$268 \$1,585	Seg	ment	Aw	arded
Financial Data After Revision	STP-E STP-E	ENGINEERING CONSTRUCTION	10 10	\$335 \$1,965	\$268 \$1,585				
01-09-0053 Chicago Department of Citywide - Various FROM Various (CC	•		NGE PROJECT s (COOK/City of 0	\$444 Chicago)	\$444	\$0	0.00%	No	No
Project Work Types After Revision:		STRUCTURE - REC		•	•				
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION		Total Cost \$555	Federal Cost \$444	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$555	\$444				

Project: 01-95-0020 Chicago Department of TORRENCE AVE FROM 124TH ST (0	•		on NGE PROJECT	Pre-Revision Federal Funds (000) \$13,696	Post-Revision Federal Funds (000) \$13,696	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	HIGHWA BRIDGE/	Y/ROAD - INTERSE STRUCTURE - PAIN STRUCTURE - REC	CTION IMPROV IT	EMENT	OTH, OR LANE				
Financial Data Before Revision	Fund Source ILL STP-L	Project Phase ENGINEERING-II CONSTRUCTION	FFY 09 09	\$1,500 \$17,120	Federal Cost \$0 \$13,696	Seg	ment	Aw	arded
Financial Data After Revision 01-96-0027 Chicago Department of JACKSON BOULEVARD AT CHICAG	•		10 NGE PROJECT I CANAL ST TO	\$17,120 \$16,335 WACKER DR OVE	\$13,696 \$16,335 R UNION STATION	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - REC	ONST/REHAB N	O CHNG IN #, WE	TH, OR LANE				
Financial Data Before Revision Financial Data After Revision	Fund Source BRR STP-L STP-L BRR STP-L STP-L STP-L	Project Phase CONSTRUCTION ENGINEERING-II CONSTRUCTION CONSTRUCTION ENGINEERING-II CONSTRUCTION CONSTRUCTION	FFY 09 09 09 09 09	\$2,188 \$350 \$17,882 \$2,188 \$350 \$14,861 \$3,020	\$1,750 \$280 \$14,305 \$1,750 \$280 \$11,889 \$2,416	Seg	ment	Aw A A A	arded

Project: 01-96-0031 Chicago Department of Transportation OAKWOOD BOULEVARD VIADUCT AT ICG RR (COOK) Project Work Types After Projects: BRIDGE/STRUCT			Action CHANGE PRO	ı	Pre-Revision Federal Funds (000) \$6,800	Post-Revisio Federal Fund (000) \$6,86	ds Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BRIDGE/	STRUCTURE	- RECONST/RE	EHAB N	O CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision Financial Data After Revision	Fund Source BRR STP-L STP-L	Project Phas CONSTRUC CONSTRUC ENGINEERII ENGINEERII	TION TION NG-II	FFY 10 10 09	Total Cost \$2,800 \$5,000 \$700	Federal Cost \$2,2 \$4,0 \$5	40 00 60	gment	Ам	arded
01-97-0002 Chicago Department of	BRR STP-L	CONSTRUC CONSTRUC	_	11 11 JECT	\$2,800 \$5,000 \$4,080	\$2,24 \$4,00 \$4,50	00	\$480 11.76%		 No
SIGNAL MODERNIZATION - VARIOU	•				* ',	+ 1,01	****		No	
Project Work Types After Revision:	SIGNALS	S - MODERNIZ	ATION							
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phas CONSTRUC ENGINEERII	TION	FFY 09 09	Total Cost \$4,500 \$600	Federal Cost \$3,6 \$4	00	gment	Aw	arded
Financial Data After Revision	STP-L STP-L	CONSTRUC ENGINEERII	_	10 10	\$4,500 \$1,200	\$3,60 \$90				

Project: 01-97-0039 IDOT District 1 Division I- 94 90 KENNEDY EXPY FROM HUE	•		F or	Pre-Revision ederal Funds (000) \$9,243 COOK) & 1290 FR	Post-Revision Federal Funds (000) \$10,843 ROM EBDESPLAINE	Change in Federal Funds (000) \$1,600 ESRMP TO CIRCLE	Percent Change 17.31% INTRCHGI	Cost Threshold No E (DRAINAGE	Add/ Delete Phase No
Project Work Types After Revision:	BRIDGE	LANEOUS - EXEMPT PRO /STRUCTURE - PAINT /STRUCTURE - RECONST) CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source HRA HRA ILL	Project Phase ENGINEERING CONSTRUCTION ENGINEERING-II	FFY 09 09 10	Total Cost \$600 \$7,100 \$347	\$7,100	Segi 1-77014-0200 1-77014-0000 1-75103-0105	nent	Awa	arded
	ILL ILL I-M	ENGINEERING-II CONSTRUCTION CONSTRUCTION	09 11 09	\$750 \$4,000 \$1,715	\$0 \$0 \$1,543	1751030103 1751030101 1751030104			
Financial Data After Revision	HRA HRA ILL I-M ILL STP-L	ENGINEERING CONSTRUCTION ENGINEERING-II CONSTRUCTION ENGINEERING-II CONSTRUCTION	09 09 09 09 10	\$600 \$7,100 \$750 \$1,715 \$347 \$2,000	\$7,100 \$0	1-77014-0200 1-77014-0000 1751030103 1751030104 1-75103-0105			
01-97-0097 Chicago Department o				\$4,000 \$240	\$0 \$240	1751030101 \$0	0.00%	No	No
Project Work Types After Revision:		6 - MODERNIZATION 6 - MODERNIZATION							
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$300	Federal Cost \$240	Segi	ment	Aw a A	arded
Financial Data After Revision	ILL	CONSTRUCTION	09	\$300	\$240				

Project: 01-98-0019 Chicago Department o IRVING PARK RD AT CHICAGO RIV	•		on IGE PROJECT	Pre-Revision Federal Funds (000) \$6,400	Post-Revision Federal Funds (000) \$6,400	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	BRIDGE	STRUCTURE - REC	ONST/REHAB	NO CHNG IN #, WI	OTH, OR LANE				
Financial Data Before Revision	Fund Source HPP ILL STP-L	Project Phase CONSTRUCTION ENGINEERING-II CONSTRUCTION	FF 10 09 10	Y Total Cost \$4,000 \$400 \$4,000	Federal Cost \$3,200 \$0 \$3,200	Seg	ment	Aw	arded
Financial Data After Revision	HPP STP-L	CONSTRUCTION CONSTRUCTION	12 12	\$4,000 \$4,000	\$3,200 \$3,200				
01-98-0030 Chicago Department o MADISON ST W/O CHICAGO RIVER	•		IGE PROJECT WACKER DR	+ - / -	\$8,126	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE	STRUCTURE - REC	ONST/REHAB	NO CHNG IN #, WI	OTH, OR LANE				
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase ENGINEERING-II CONSTRUCTION	FF 09 10	Y Total Cost \$600 \$9,557	Federal Cost \$480 \$7,646	Seg	ment	Ам	arded
Financial Data After Revision	STP-L STP-L	ENGINEERING-II CONSTRUCTION	10 10	\$600 \$9,557	\$480 \$7,646				

Project: 01-98-0038 Chicago Department of CITYWIDE - CHICAGO - VARIOUS L	•	ation	Action CHANGE PROJEC COOK)	Fe	re-Revision ederal Funds (000) \$105,143	Post-Revision Federal Funds (000) \$104,342	Change in Federal Funds (000) (\$801)	Percent Change -0.76%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA		EMPT PROJECTS SURFACE (WITH N VEMENTS	IO LA	ANE WIDENING)					
Financial Data Before Revision Financial Data After Revision	Fund Source LRA LRA LRA LRA STP-L STP-L LRA LRA LRA LRA STP-L STP-L	Project Phase CONSTRUCT CONSTRUCT CONSTRUCT CONSTRUCT ENGINEERIN CONSTRUCT	FION 09 FION 09 FION 09 FION 10 NG 10 FION 10 FION 09 FION 10		\$5,819 \$11,528 \$7,027 \$10,100 \$19,391 \$2,700 \$61,397 \$5,419 \$11,128 \$7,027 \$10,100 \$19,390 \$2,700 \$61,397	\$5,819 \$11,528 \$7,027 \$10,100 \$19,391 \$2,160 \$49,118 \$5,419 \$11,128 \$7,027 \$10,100 \$19,390 \$2,160 \$49,118	AR 50 AR 49 AR 48 AR 47 ADA Facility Imp AR 51, 52, 53 & AR 50 AR 49 AR 48 AR 47 ADA Facility Imp	54 AR 47, 48, 4	A A A A 9, 5	warded
01-98-0118 Chicago Department o 57TH STREET AT US 41 LAKE SHOP Project Work Types After Revision: Financial Data Before Revision	RE DRIVE	(COOK)	CHANGE PROJEC	T	\$2,866	\$2,866	\$0	0.00%	No	No
Financial Data After Revision	Source HPP HPP HPPLU HPP HPP HPPLU	Project Phase CONSTRUCT CONSTRUCT ENGINEERIN CONSTRUCT CONSTRUCT ENGINEERIN	FION 09 FION 09 NG 10 FION 10		\$82 \$3,250 \$250 \$82 \$3,250 \$250	Federal Cost \$66 \$2,600 \$200 \$66 \$2,600 \$200	T-LU	ment	A	warded

Project: 01-99-0014 CMAP CITYWIDE-CHICAGO AT (COOK) TR			ROJECT	Pre-Revision Federal Funds (000) \$10,652	Post-Revision Federal Funds (000) \$10,000	Change in Federal Funds (000) (\$652)	Percent Change -6.12%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	MISCELI	LANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	CMAQ	CONSTRUCTION	09	\$315	\$252				
	CMAQ	CONSTRUCTION	09	\$13,000	\$10,400				
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$12,500	\$10,000				
02-00-0103 North Shore Council of OLD ORCHARD RD AT US 41 SKOK	-	CHANGE P	ROJECT	\$302	\$302	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N IMPROVE	MENT					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sag	ment	Δ.	arded
	STP-L	ENGINEERING-II	09	\$420	\$234	Seg	IIICIIL	AW	arucu
	STP-L	ROW ACQUISITION	09	\$98	\$68				
Financial Data After Revision	STP-L	ENGINEERING-II	10	\$420	\$234				
Tillandiai Data Alter Revision	STP-L	ROW ACQUISITION	10	\$98	\$68				
			ina Itama	*	*	ro NOT Bort o	f the TID		
	STP-L	CONSTRUCTION	.me items MYB	s are illustrative \$4.173	e Only They A \$2.921	ire NOT Part o	i the HP		
	SIP-L			Φ4,173	ΦΖ,9Ζ Ι				
02-07-0004 North Shore Council of	-	CHANGE P		\$328	\$357	\$29	8.84%	No	No
LEHIGH AVENUE FROM OAKTON S	TREET (C	OOK/Morton Grove) TO LIN	ICOLN AVE	NUE (COOK/Mort	on Grove)				
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	LRA	CONSTRUCTION	09	\$456	\$328	_			
Financial Data After Revision	LRA	CONSTRUCTION	09	\$456	\$357	Awarded - Total:	394, Fed: 3	57	

Project: 02-07-0009 North Shore Council of MAIN STREET FROM US 41 Skokie	•	Action CHANGE I (COOK) TO Crawford Aver	PROJECT	Pre-Revision Federal Funds (000) \$760	Post-Revision Federal Funds (000) \$789	Change in Federal Funds (000) \$29	Percent Change 3.82%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		AY/ROAD - RESURFACE (AY/ROAD - CURB AND GL	•	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$950	Federal Cost \$760	Seg	ment	Aw	<i>r</i> arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$950	\$789				
02-07-0017 North Shore Council of GREEN BAY ROAD FROM PARK AV	•	CHANGE I OOK) TO SCOTT AVENUE		\$608	\$637	\$29	4.77%	No	No
Project Work Types After Revision:	_	AY/ROAD - CURB AND GL AY/ROAD - RESURFACE (LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$760	Federal Cost \$608	Seg	ment	Aw	<i>a</i> rded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$760	\$637				
02-09-0007 North Shore Council of WINNETKA ROAD AT (MIDDLE FOR	-	CHANGE I ANCH CHICAGO RIV (CO		\$213	\$242	\$29	13.62%	No	No
Project Work Types After Revision:	BRIDGE	STRUCTURE - RECONS	T/REHAB N	O CHNG IN #, WE	OTH, OR LANE				
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$420	Federal Cost \$213	Seg	ment	Aw	<i>a</i> rded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$420	\$242				

Project: 02-09-0012 North Shore Council of FAU 2734 Pfingsten Road FROM FAU	•	Action CHANGE F ters Avenue (COOK) TO F	PROJECT	Pre-Revision Federal Funds (000) \$632 low Road (COOK)	Post-Revision Federal Funds (000) \$661	Change in Federal Funds (000) \$29	Percent Change 4.59%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GL Y/ROAD - RESURFACE (LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$790	Federal Cost \$632	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$790	\$661				
02-09-0013 North Shore Council of Old Willow Road AT Middle Fork, North	•	CHANGE F f the Chicago River (COOI		\$100 w Road Bridge ove	\$100 er the Middle Fork of	\$0 the North Branch	0.00% of the Chicag	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONS	T/REHAB N	O CHNG IN #, WD	OTH, OR LANE				
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$100	Federal Cost \$100	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$100	\$100				
02-09-0014 North Shore Council of FAU 1297 10th Street / Wilmette Aven	•	CHANGE F FAU 3509 Sheridan Road		\$360 FAU 1296 Lake A	\$389 venue (COOK) 10th	\$29 Street (Sheridan t	8.06% o Elmwood <i>A</i>	No avenue), Wil	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$468	Federal Cost \$360	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$468	\$389	Includes Constru	ction Engine	ering	

Project: 02-09-0015 North Shore Council of Tower Road FROM Hibbard Road (CC	-		PROJECT	Pre-Revision Federal Funds (000) \$420 ection at Green Ba	Post-Revision Federal Funds (000) \$449 y Road	Change in Federal Funds (000) \$29	Percent Change 6.90%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	-	Y/ROAD - CURB AND GI Y/ROAD - RESURFACE	_	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$525	Federal Cost \$420	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	09	\$525	\$449	Awarded - Includ	es Construct	ion E	
02-09-0024 IDOT District 1 Division	•	.,-	PROJECT OLF RD (CC	\$3,700 OOK/Northfield)	\$3,130	(\$570)	-15.41%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source HRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$3,700	Federal Cost \$3,700	Seg 1-76505-0000	ment	Aw	arded
Financial Data After Revision	HRA	CONSTRUCTION	10	\$3,130	\$3,130	1-76505-0000			
02-99-0102 North Shore Council of US 41 SKOKIE BLVD. AT GOLF ROA	-		PROJECT	\$3,610	\$3,610	\$0	0.00%	No	No
Project Work Types After Revision:		S - MODERNIZATION Y/ROAD - INTERSECTIO	ON RECONS	STRUCTION					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	ILL	CONSTRUCTION	10	\$1,471	\$0				
	STP-L	ENGINEERING-II	09	\$40	\$28				
	STP-L	CONSTRUCTION	10	\$5,346	\$3,582				
Financial Data After Revision	STP-L	ENGINEERING-II	09	\$40	\$28	Awarded			
	ILL	CONSTRUCTION	10	\$1,471	\$0				
	STP-L	CONSTRUCTION	10	\$5,346	\$3,582				

Project:	. M	Action	F	Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
02-99-0103 North Shore Council of CHURCH ST AT CRAWFORD AVE (0	-	CHANGE P	ROJECT	\$80	\$80	\$0	0.00%	No	No
Project Work Types After Revision:		S - MODERNIZATION Y/ROAD - INTERSECTION	N RECONST	TRUCTION					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Aw	varded
	STP-L	ROW ACQUISITION	09	\$41	\$29	209		7	
	STP-L	ENGINEERING-II	09	\$73	\$51				
Financial Data After Revision	STP-L	ROW ACQUISITION	10	\$41	\$29				
	STP-L	ENGINEERING-II	10	\$73	\$51				
		These L	ine Items	are Illustrativ	e Only They Ar	e NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$594	\$358				
03-00-0018 IDOT Office of Plannin BIKE FAC-ROLLING MEADOWS-IL 5		_		\$154 - 90 NORTHWES	\$121 ST TOLLWAY (COOK	(\$33)	-21.43%	No	No
Project Work Types After Revision:		EMENT - LANDSCAPING FACILITY							
Financial Data Before Revision	Fund Source STP-E	Project Phase CONSTRUCTION	FFY 10	Total Cost \$193	Federal Cost \$154	Seg	ment	Aw	<i>a</i> rded
Financial Data After Revision	EnRA	CONSTRUCTION	10	\$151	\$121				
03-03-0104 Northwest Council of N US 14 NORTHWEST HWY FROM AF AND US 14)	•	CHANGE P E (COOK) TO WATERMAN		\$3,500 PK) ALSO INCLUE	\$3,500 DES DAVIS ST (WHIC	\$0 CH RUNS PARAL	0.00% LEL TO UNI	No ON PACIFIC	No TRACKS
Project Work Types After Revision:	SIGNALS	- RAILROAD CROSSING B - MODERNIZATION Y/ROAD - INTERSECTION	-						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	varded
	STP-L	CONSTRUCTION	09	\$5,000	\$3,500				
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$5,000	\$3,500				

Chicago Metropolitan Agency for Planning

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Exempt Projects with Modifications

November 13, 2009

Project: 03-06-0029 IDOT Office of Plannin IL 21 MILWAUKEE AVENUE FROM B		_	PROJECT	Pre-Revision Federal Funds (000) \$820	Post-Revision Federal Funds (000) \$820	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	ENHANC	CEMENT - LANDSCAPING	}						
Financial Data Before Revision Financial Data After Revision	Fund Source STP-E STP-E	Project Phase IMPLEMENTATION IMPLEMENTATION	FF) 09 10	Total Cost \$1,025 \$1,025	Federal Cost \$820 \$820	102030	ment	Aw	arded
		These	Line Item	s are Illustrative	e Only They A	Are NOT Part o	f the TIP		
	TBD	IMPLEMENTATION	MYB	\$778	\$0	UNFUNDED ITE	P REQUEST		
03-08-0024 IDOT Safe Routes to S SAFE ROUTES TO SCHOOL-PARK		CHANGE (COOK) BENJAMIN FRAN		\$1 MENTARY SCHOO	\$1 L	\$0	0.00%	No	No
Project Work Types After Revision:	MISCEL	_ANEOUS - EXEMPT PRO	OJECTS						
Financial Data Before Revision Financial Data After Revision	Fund Source SR2S SR2S	Project Phase IMPLEMENTATION IMPLEMENTATION	FF) 09 09	7 Total Cost \$1 \$1	Federal Cost \$1	Seg	ment	Aw A	arded
03-09-0034 Northwest Council of N Algonquin Rd FROM Seymour Ave (C	•	CHANGE Mount Prospect Rd (COOM		\$200 walk along north sid	\$197 le of road	(\$3)	-1.50%	No	No
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision Financial Data After Revision	Fund Source LRA LRA STP-L	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 10 10 10	Total Cost \$200 \$188 \$12	Federal Cost \$200 \$188 \$9	Seg	ment	Aw	arded

Project: 03-99-0109 Northwest Council of M IL 58 GOLF RD AT NEW WILKE RD (-	Action CHANGE F		Pre-Revision Federal Funds (000) \$3,500	Post-Revision Federal Funds (000) \$3,500	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		S - MODERNIZATION Y/ROAD - INTERSECTIO	N RECON	STRUCTION					
Financial Data Before Revision Financial Data After Revision	Fund Source ILL STP-L ILL	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION	FF) 10 10 10	\$3,000 \$5,108 \$5,400	Federal Cost \$0 \$3,500 \$0	INCLUDES E3 INCLUDES E3; I	ment nlcuded \$2.4		arded
04-05-0004 North Central Council of CANFIELD RD FROM LAWRENCE A	-	CONSTRUCTION CHANGE F) TO FOSTER AVE (COO		\$3,908 \$320	\$3,500 \$320	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GL Y/ROAD - RESURFACE (LANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$400	Federal Cost \$320	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$400	\$320				
04-05-0005 North Central Council of 25TH AVE FROM WAVELAND AVE (of Mayors	CHANGE F LAWRENCE (COOK)	PROJECT	\$808	\$808	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GL Y/ROAD - RESURFACE (LANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FF)	Total Cost \$1,009	Federal Cost \$808	Seg INCLUDES E3	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$1,009	\$808	INCLUDES E3			

Project: 04-06-0005 North Central Council of HARVARD AVENUE FROM DES PLA	•	Action CHANGE I NUE (COOK) TO HARLEI	F PROJECT	Pre-Revision ederal Funds (000) \$2,100	Post-Revision Federal Funds (000) \$2,100	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	.Y/ROAD - RESURFACE (.Y/ROAD - RECONSTRUC .Y/ROAD - CURB AND GU	CT IN KIND	ANE WIDENING)					
Financial Data Before Revision	Fund Source HPP STP-L	Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 09	Total Cost \$1,000 \$2,346	Federal Cost \$800 \$1,300	Seg	ment	Aw	arded
Financial Data After Revision	HPP STP-L	CONSTRUCTION CONSTRUCTION	10 10	\$1,000 \$2,346	\$800 \$1,300				
04-06-0006 North Central Council o ST. CHARLES ROAD FROM 51ST A	-	CHANGE DOK) TO 22ND AVENUE		\$800	\$800	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - RECONSTRUC Y/ROAD - RESURFACE (ANE WIDENING)					
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,200	Federal Cost \$800	Seg	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	10	\$1,200	\$800				
04-06-0008 North Central Council of IL 43 HARLEM AVENUE FROM CEN	•	CHANGE / NORTH BLVD (COOK)		\$800 AVE / SOUTH BL\	\$800 /D (COOK)	\$0	0.00%	No	No
Project Work Types After Revision:		/STRUCTURE - RECONS \Y/ROAD - VERTICAL/HO		•	·				
Financial Data Before Revision	Fund Source HPP	Project Phase ENGINEERING-I	FFY 09	Total Cost \$1,200	Federal Cost \$800	Seg	ment	Aw	arded
Financial Data After Revision	HPP	ENGINEERING-I	10	\$1,200	\$800				

Project: 04-06-0029 IDOT Office of Plannin VARIOUS LOCATIONS-OAK PARK \		mming (Action CHANGE PROJE RION, HOME, AI	Fe ECT	re-Revision deral Funds (000) \$464 CPARK AVENUE	Post-Revision Federal Funds (000) \$352	Change in Federal Funds (000) (\$112)	Percent Change -24.14%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	SAFETY	EMENT - LAND - LIGHTING RIAN FACILITY								
Financial Data Before Revision Financial Data After Revision	Fund Source STP-E	Project Phase IMPLEMENTA	ATION (FFY 09	Total Cost \$580	Federal Cost \$464	-	ment		arded
Financial Data After Revision	SIP-E	IMPLEMENTA			\$439				PAR	
	STP-E	IMPLEMENTA		nterns MYB	are illustrative \$1,359	e Only They <i>I</i> \$1,087	UNFUNDED ITE			
04-07-0003 North Central Council of JACKSON BOULEVARD FROM DES	•		CHANGE PROJE K) TO IL 43 HAR	_	\$1,085 /ENUE (COOK)	\$1,085 CHRISTOPHER B.	\$0 BURKE, ENG PI	0.00% HIL SANTOS	No (847) 823-05	No 00
Project Work Types After Revision:	_		B AND GUTTER ONSTRUCT IN F							
Financial Data Before Revision	Fund Source STP-L	Project Phase		FFY 09	Total Cost \$1,550	Federal Cost \$1,085	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCT	ION	10	\$1,550	\$1,085				
04-07-0016 North Central Council of MADISON ST FROM 21ST AVENUE	-		CHANGE PROJE (COOK)	СТ	\$1,064	\$1,064	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESI	URFACE (WITH	I NO LA	NE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCT		FFY 09	Total Cost \$1,330	Federal Cost \$1,064	Seg INCLUDES E3	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCT	ION	10	\$1,330	\$1,064	INCLUDES E3			

Project: 04-07-0018 North Central Council of WOLF RD FROM IL 64 NORTH AVE AVENUE TO ROY AV	•	Action CHANGE P US 20 LAKE ST (COOK)	ROJECT	Pre-Revision Federal Funds (000) \$783 AVE: FROM ROB	Post-Revision Federal Funds (000) \$783 ERTA AVE TO GEN	Change in Federal Funds (000) \$0 EVA AVENUE; VII	Percent Change 0.00% LLAGE DR: F	Cost Threshold No FROM LAPOR	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA'	Y/ROAD - RESURFACE (\	WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source SEC112 STP-L	Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 09	Total Cost \$160 \$886	Federal Cost \$160 \$623	Seg	ment	Aw	arded
Financial Data After Revision	SEC112 STP-L	CONSTRUCTION CONSTRUCTION	10 10	\$160 \$886	\$160 \$623	INCLUDES E3			
04-08-0022 North Central Council o LATHROP AVENUE FROM NORTH A	•	CHANGE P OOK) TO LAKE STREET (\$1,000	\$1,000	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA'	Y/ROAD - PAVEMENT PA Y/ROAD - CURB AND GUT Y/ROAD - RESURFACE (\	TTER	LANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,250	Federal Cost \$1,000	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$1,250	\$1,000				
04-08-0030 North Central Council of WOLF ROAD AT WHITEHALL AVEN	of Mayors	CHANGE P	ROJECT	\$355	\$355	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA'	- MEDIAN PROJECTS Y/ROAD - INTERSECTION CILITY IMPROVEMENTS	I IMPROV	EMENT					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$484	Federal Cost \$355	Seg INCLUDES E3	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$484	\$355	INCLUDES E3			

Project: 04-08-0031 North Central Council of the State of	•	Action CHANGE I TO CHICAGO AVENUE (PROJECT	Pre-Revision Federal Funds (000) \$535	Post-Revision Federal Funds (000) \$535	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - CURB AND GL Y/ROAD - RESURFACE (JTTER	LANE WIDENING)					
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	FFY 09 09 10 10	Total Cost \$94 \$577 \$94 \$577	Federal Cost \$74 \$461 \$74 \$461	Segr MAYWOOD MELROSE PARK MAYWOOD MELROSE PARK		Aw	arded
04-09-0001 North Central Council of 9TH AVENUE (FAU 2733) FROM MA	•	CHANGE I REET (COOK) TO HARRI		\$400 ET (COOK)	\$400	\$0	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - RESURFACE ((WITH NO	LANE WIDENING)					
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 10	Total Cost \$530 \$530	Federal Cost \$400 \$400	Segr	ment	Aw	arded
04-09-0003 CMAP IHB RR SWITCHER ENGINE RETRO	OFIT AT (C	CHANGE I	PROJECT	\$2,763	\$3,721	\$958	34.67%	No	No
Project Work Types After Revision:	MISCEL	_ANEOUS - EXEMPT PRO	DJECTS						
Financial Data Before Revision	Fund Source CMAQ	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$5,668	Federal Cost \$2,763	Segr	ment	Aw	arded
Financial Data After Revision	CMAQ CMAQ	IMPLEMENTATION IMPLEMENTATION	09 10	\$5,668 \$1,580	\$2,763 \$958				

Project: 04-09-0006 North Central Council of 26TH STREET FROM 9TH AVENUE	•	Action CHANGE P) HARLEM AVENUE (COO	ROJECT	Pre-Revision Federal Funds (000) \$1,983 AINES AVE & VAF	Post-Revision Federal Funds (000) \$1,983 RIOUS OTHER ROU	Change in Federal Funds (000) \$0 JTES. This project	Percent Change 0.00% will occur in	Cost Threshold No 3 stages. Sta	Add/ Delete Phase No ge 1 is s
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision	Fund Source HPP HPP	Project Phase CONSTRUCTION CONSTRUCTION	FFY 10 09	Total Cost \$1,154 \$1,325	Federal Cost \$923 \$1,060	Segn	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	10	\$1,154	\$923				
	HPP	CONSTRUCTION	10	\$1,325	\$1,060	HPP 3463, Stage	: 1		
04-09-0011 North Central Council of FAU 3533 Franklin Avenue FROM Rul HPP Bill #4065	•	CHANGE P COOK) TO FAU 2714 Rose		\$617 th Avenue (COOK)	\$617 LAPP	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GU Y/ROAD - RESURFACE (_ANE WIDENING)					
Financial Data Before Revision	Fund Source HPP LRA	Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 09	Total Cost \$142 \$503	Federal Cost \$114 \$503	Segi	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	10	\$142	\$114				
	LRA	CONSTRUCTION	10	\$503	\$503	INCLUDES E3			
04-09-0012 North Central Council of CH 2733 9th Avenue FROM FAU 290	-	CHANGE P ve (COOK) TO FAU 347 38		\$583 Road (COOK) LA	\$583 PP	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GU Y/ROAD - RESURFACE (_ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$583	Federal Cost \$583	Segi	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$583	\$583	INCLUDES E3			

Project: 04-09-0014 North Central Council of	•	Action CHANGE		Pre-Revision Federal Funds (000) \$368	Post-Revision Federal Funds (000) \$368	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
FAU 2729 Montrose Avenue FROM F. Project Work Types After Revision:	HIGHWA	Mberland Avenue (COOK) Y/ROAD - CURB AND GU Y/ROAD - RESURFACE	UTTER		,				
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FF)	Total Cost \$368	Federal Cost \$368	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$368	\$368				
04-09-0016 North Central Council o FAU 2779 East Avenue FROM Garfiel	•	CHANGE OOK) TO FAU 347 38 Ro		\$603 ad (COOK) LAPP	\$603	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GU Y/ROAD - RESURFACE	_	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FF)	7 Total Cost \$603	Federal Cost \$603	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$603	\$603				
04-09-0017 North Central Council of FAU 2753 Thatcher Avenue FROM FA	-	CHANGE nicago Avenue (COOK) TO		\$428 venue (COOK) LAP	\$428 PP	\$0	0.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GU Y/ROAD - RESURFACE	_	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FF)	Total Cost \$428	Federal Cost \$428	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$428	\$428				

Project: 04-09-0019 North Central Council of FAU 2713 Westchester Boulevard FR	•	Action CHANGE F 47 38 Roosevelt Road TO	F PROJECT	Pre-Revision ederal Funds (000) \$578 anterbury Street (Post-Revision Federal Funds (000) \$578 COOK) LAPP	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	_	Y/ROAD - CURB AND GL Y/ROAD - RESURFACE (ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$578	*	INCLUDES E3	gment (Aw	varded
Financial Data After Revision 04-09-0020 North Central Council of North Avenue IL-64, I-290, I-294 The page 15-16-16.	•	CONSTRUCTION CHANGE For Access Justification Repo		\$578 \$216 s to east-bound No	\$216	\$0 suth-bound I-294.	0.00% IDOT, th	No	No
Project Work Types After Revision:	MISCELL	_ANEOUS - EXEMPT PRO	DJECTS						
Financial Data Before Revision	Fund Source STP-L	Project Phase ENGINEERING	FFY 09	Total Cost \$270	Federal Cost \$216	AJR	ıment	Aw	arded
Financial Data After Revision	STP-L	ENGINEERING	10	\$270	\$216	AJR			
04-09-0028 IDOT District 1 Division IL 19 IRVING PARK RD FROM JUDD	•			\$1,031 RLAND AVE (CO	\$796 DK/Schiller Park)	(\$235)	-22.79%	No	No
Project Work Types After Revision:	SIGNALS	S - MODERNIZATION							
Financial Data Before Revision	Fund Source HSIP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,145	Federal Cost \$1,031	-	ıment	Aw	arded

Project: 04-09-0035 North Central Council of Various Streets FROM Various (COOl	•	Action CHANGE I TO Various (COOK/Hillside	F PROJECT	Pre-Revision Federal Funds (000) \$800	Post-Revision Federal Funds (000) \$800	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		Y/ROAD - RESURFACE (Y/ROAD - RESURFACE (`	,					
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,100	Federal Cost \$800	Seg	ment	Av	varded
Financial Data After Revision	HPP	CONSTRUCTION	10	\$1,100	\$800				
05-00-0103 Central Council of May BLUFF AVE FROM BURLINGTON AV		CHANGE I	PROJECT	\$3,967	\$3,967	\$0	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - RECONST WIT CILITY IMPROVEMENTS		E IN USE OR WID	TH OF LANE				
Financial Data Before Revision	STP-L STP-L STP-L STP-L STP-L STP-L	Project Phase ENGINEERING CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION ENGINEERING	FFY 09 10 09 09 10	Total Cost \$130 \$2,242 \$2,616 \$986 \$175 \$152	Federal Cost \$91 \$1,209 \$1,831 \$606 \$123 \$107	Seg STAGE 1: COSS STAGE 3: 47TH STAGE 2: E OF STAGE 1: COSS STAGE 3: 47TH STAGE 2: E OF	TO COSSITT BLUFF TO E: ITT TO BURI TO COSSITT	LIN A XIST A LIN A	varded
Financial Data After Revision	STP-L STP-L STP-L STP-L STP-L	ENGINEERING CONSTRUCTION CONSTRUCTION ENGINEERING CONSTRUCTION CONSTRUCTION	09 09 09 09 10	\$130 \$2,616 \$986 \$152 \$2,242 \$175	\$91 \$1,831 \$606 \$107 \$1,209 \$123	STAGE 1: COSS STAGE 2: E OF STAGE 1: COSS STAGE 2: E OF STAGE 3: 47TH STAGE 3: 47TH	BLUFF TO E ITT TO BURI BLUFF TO E TO COSSITT	XIST LIN XIST	

Project: 05-05-0003 Central Council of Mayor GRAND BOULEVARD FROM GRANT		Action CHANGE P (COOK) TO 31ST STREET		Pre-Revision Federal Funds (000) \$1,730	Post-Revision Federal Funds (000) \$1,613	Change in Federal Funds (000) (\$117)	Percent Change -6.76%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		Y/ROAD - INTERSECTION Y/ROAD - RESURFACE ('							
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION	FF) 09 09	Total Cost \$2,642 \$2,642	Federal Cost \$1,730 \$1,613	Seg INCLUDES E3 INCLUDES E3	ment	Aw A	arded
	STP-L	These L	ine Item. MYB	ns are Illustrative	e Only They A \$3,446	are NOT Part o	f the TIP		
05-06-0005 Central Council of May		CHANGE P T ST (COOK) TO GOLFVII		\$3,200 ND 31ST ST (COOK	\$3,200 ()	\$0	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - INTERSECTION G - MAINTAIN, REHABILITA							
Financial Data Before Revision	Fund Source HPP HPP	Project Phase IMPLEMENTATION IMPLEMENTATION	FF) 09 09	7 Total Cost \$2,000 \$2,000	Federal Cost \$1,600 \$1,600	Seg	ment	Aw	arded
Financial Data After Revision	HPP HPP	IMPLEMENTATION IMPLEMENTATION	10 10	\$2,000 \$2,000	\$1,600 \$1,600				

Project: 05-06-0018 IDOT District 1 Local F IL 45 LaGrange Road FROM 55th Str SN 07-00035-00-LS		Action CHANGE F) TO Joliet Road (COOK) I	PROJECT	Pre-Revision ederal Funds (000) \$722	Post-Revision Federal Funds (000) \$722	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	ENHANC PEDEST HIGHWA	Y/ROAD - DIRECTIONAL/ EMENT - LANDSCAPING RIAN FACILITY Y/ROAD - PAVEMENT PA Y/ROAD - CURB AND GU	ATCHING	ONAL SIGNS					
Financial Data Before Revision	Fund Source STP-E	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,035	Federal Cost \$722	Segi Includes E3/Utiliti	ment es	Aw	arded
Financial Data After Revision	STP-E	CONSTRUCTION	10	\$1,035	\$722	Includes E3/Utiliti	es		
05-06-0019 IDOT Office of Plannin VARIOUS LOCATIONS - RIVERSIDE		•		\$336 ()	\$309	(\$27)	-8.04%	No	No
Project Work Types After Revision:	ENHANC	EMENT - LANDSCAPING							
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$420	Federal Cost \$336	Segi	ment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$503	\$309	INCLUDES E3			
05-08-0017 IDOT Office of Plannin CENTENNIAL TRAIL STAGE 2 FROM		· ·		\$430 T/DES PLAINES	\$430 RIVER (COOK) PH	\$0 ASE II OF 01-94-0	0.00%	No	No
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision	Fund Source STP-E	Project Phase CONSTRUCTION	FFY 09	Total Cost \$538	Federal Cost \$430	Segi	ment	Aw	arded
Financial Data After Revision	STP-E	CONSTRUCTION	10	\$538	\$430				

Project: 05-09-0005 Central Council of May Burlington Avenue FROM Brainard Av		Action CHANGE F TO Kensington Avenue (CO	PROJECT	Pre-Revision Federal Funds (000) \$167	Post-Revision Federal Funds (000) \$167	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$274	Federal Cost \$167	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$335	\$167				
05-09-0006 Central Council of May Oak Park Avenue, Ridgeland Avenue,		CHANGE F		\$768	\$768	\$0	0.00%	No	No
Project Work Types After Revision:	ENHANC	EMENT - LANDSCAPING							
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,178	Federal Cost \$768	Seg	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	11	\$1,178	\$768				
05-09-0012 IDOT District 1 Division IL 43 HARLEM AVE FROM US 34 OC	U	•		\$756 ST (COOK/Lyons)	\$706	(\$50)	-6.61%	No	No
Project Work Types After Revision:	SIGNALS	6 - MODERNIZATION							
Financial Data Before Revision	Fund Source HSIP	Project Phase CONSTRUCTION	FFY 10	\$840	Federal Cost \$756	1783050000	ment	Aw	arded
Financial Data After Revision	HSIP	CONSTRUCTION	10	\$785	\$706	1-78305-0000			

Project: 06-02-0108 Southwest Council of M MCCARTHY ROAD FROM DERBY R STP-L and HPP(HB-228)dollars. TIP #06-	•		E PROJECT	Pre-Revision Federal Funds (000) \$1,567 OOK/Lemont) This	Post-Revision Federal Funds (000) \$1,587 project has two fund	Change in Federal Funds (000) \$20 d sources.	Percent Change 1.28%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		Y/ROAD - INTERSECT S - MODERNIZATION	ION IMPROV	EMENT					
Financial Data Before Revision	Fund Source HPP STP-L STP-L	Project Phase CONSTRUCTION ENGINEERING-II CONSTRUCTION	FFY 11 09 11	Total Cost \$390 \$200 \$2,100	Federal Cost \$280 \$140 \$1,147	Seg	ment IMPROVEM		rarded
Financial Data After Revision	STP-L HPP STP-L	ENGINEERING-II CONSTRUCTION CONSTRUCTION	10 11 11	\$228 \$390 \$2,100	\$160 \$280 \$1,147	INTERSECTION	IMPROVEM	ENT	
06-02-0112 Southwest Council of M HARLEM AVENUE FROM 119TH STI	•		E PROJECT (COOK)	\$557	\$557	\$0	0.00%	No	No
Project Work Types After Revision:	SAFETY	- LIGHTING							
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L	Project Phase ENGINEERING-I CONSTRUCTION ENGINEERING-I	FFY 09 10 10	Total Cost \$45 \$750 \$45	Federal Cost \$32 \$525 \$32	Seg	ment	Ам	varded

\$750

\$525

10

STP-L CONSTRUCTION

Project: 06-05-0005 Southwest Council of M	layors	Action CHANGE P	Fe	Pre-Revision ederal Funds (000) \$40	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
95TH ST AT 51ST AVE @ METRA ST	ATION (CC	OOK)							
Project Work Types After Revision:	SIGNALS	- ADD SIGNALS AT SING	SLE INTERS	ECTION					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	STP-L	ENGINEERING-II	10	\$60	\$40	_			
Financial Data After Revision	STP-L	ENGINEERING-II	12	\$60	\$40				
		These L	ine Items	are Illustrative	e Only They Ar	e NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$450	\$315				
	STP-L	CONSTRUCTION	MYB	\$50	\$35				
06-06-0014 Southwest Council of M PULASKI ROAD FROM 115TH ST (CO	-	CHANGE P 19TH ST (COOK) ROAD V		\$560 CENTER TURN	\$560 LANE	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - CONTINUOUS	BI-DIRECTIO	ONAL TURN LAN	ES				
Financial Data Before Revision	Fund								
	Source HPP	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Awa	arded
		CONSTRUCTION ENGINEERING-II	09 09	\$760 \$114	\$560 \$0				
	_	ENGINEERING-I	09	\$76	\$0 \$0				
	_			,	, -				
Financial Data After Revision	HPP	CONSTRUCTION	10	\$760	\$560				
		ENGINEERING-II ENGINEERING-I	10 10	\$114 \$76	\$0 \$0				
	IVIF I -LO	ENGINEERING-I	10	φ/6	ΦΟ				
06-06-0020 Southwest Council of M 127TH STREET AT SACRAMENTO A	•	CHANGE P)	ROJECT	\$753	\$753	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N IMPROVE	MENT					
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Awa	arded
	STP-L	CONSTRUCTION	10	\$1,000	\$700				
	STP-L	ENGINEERING-II	10	\$75	\$53			Α	
Financial Data After Revision	STP-L	ENGINEERING-II	09	\$75	\$53				
	STP-L	CONSTRUCTION	10	\$1,000	\$700				

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Exempt Projects with Modifications

Project: 06-06-0057 IDOT Office of Planning PED FAC-BRIDGEVIEW-PEDESTRIA		•	PROJECT	Pre-Revision Federal Funds (000) \$1,581 NORTH OF 71ST S	Post-Revision Federal Funds (000) \$1,581	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FF) 09	' Total Cost \$1,976	Federal Cost \$1,581	Seg	ment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$1,976	\$1,581				
06-06-0058 IDOT Office of Planning BIKE FAC-CRESTWOOD-WALKER F Project Work Types After Revision:	PEDEST	J	PROJECT INLEY CRE	\$390 EK TRAIL (COOK)	\$390 TO WALKER PARK	\$0 K (COOK) ALONG	0.00% COMMONW	No EALTH EDISC	No ON ROW
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FF) 09	' Total Cost \$488	Federal Cost \$390	Seg 102166	ment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$488	\$390	102166			
		These	Line Item	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	TBD	IMPLEMENTATION	MYB	\$124	\$0	UNFUNDED ITE	P REQUEST	•	
06-08-0008 IDOT District 1 Division 79TH ST OVER B&OCT & IHB RR (0.	·	•	PROJECT	\$3,200	\$2,560	(\$640)	-20.00%	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONS	ST/REHAB N	NO CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source HRA	Project Phase CONSTRUCTION	FF)	Total Cost \$3,200	Federal Cost \$3,200	Seg 1-70211-0000	ment	Aw	arded
Financial Data After Revision	BRR	CONSTRUCTION	10	\$3,200	\$2,560	1-70211-0000			

Project: 06-08-0014 Southwest Council of M 115TH STREET FROM CENTRAL AV	•	Action CHANGE P OOK) TO RIDGELAND AVE	F6 ROJECT	Pre-Revision ederal Funds (000) \$628	Post-Revision Federal Funds (000) \$628	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	SAFETY	- LIGHTING							
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L	Project Phase ENGINEERING-II CONSTRUCTION ENGINEERING-II	FFY 09 10 09	Total Cost \$60 \$838 \$60	Federal Cost \$42 \$586 \$42	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$838	\$586				
06-08-0015 Southwest Council of N 91ST STREET FROM PULASKI ROA	•	CHANGE P TO KEDZIE AVE (COOK)	ROJECT	\$660	\$720	\$60	9.09%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (\	WITH NO LA	ANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION ENGINEERING-II	FFY 10 09	Total Cost \$857 \$85	Federal Cost \$600 \$60	Seg	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	ENGINEERING-II CONSTRUCTION	09 10	\$85 \$942	\$60 \$660				
	31F-L			φ942	φοου				
06-08-0016 Southwest Council of N 103RD STREET FROM IL 7 SOUTHW	•	CHANGE P HWAY (COOK) TO RIDGEL		\$302 JE (COOK)	\$302	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE ()	WITH NO LA	ANE WIDENING)					
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L STP-L	Project Phase CONSTRUCTION ENGINEERING-II CONSTRUCTION ENGINEERING-II	FFY 09 09 09	Total Cost \$394 \$37 \$394 \$37	Federal Cost \$276 \$26 \$276 \$26	Seg	ment	Aw	arded

Project: 06-08-0021 Southwest Council of M MAIN STREET FROM STATE STREE	•	Action CHANGE F TO ILLINOIS STREET (C		Pre-Revision Federal Funds (000) \$334	Post-Revision Federal Funds (000) \$334	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION ENGINEERING-II	FF) 10 09	7 Total Cost \$440 \$37	Federal Cost \$308 \$26	Seg	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	ENGINEERING-II CONSTRUCTION	09 10	\$37 \$440	\$26 \$308				
06-08-0024 Cook County Highway NARRAGANSETT AVE FROM 79TH	•		PROJECT	\$3,200	\$3,776	\$576	18.00%	No	No
Project Work Types After Revision:	_	Y/ROAD - CONTINUOUS Y/ROAD - RECONST WIT	_		_				
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FF)	Total Cost \$4,000	Federal Cost \$3,200	Seg HPP #318	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	09	\$4,000	\$3,200	HPP #318			
	STP-L	CONSTRUCTION	10	\$823	\$576	Parking Lane, Si	dewalks, St.	Light	
06-08-0025 Southwest Council of M 83RD ST / 85TH ST FROM HARLEM	•	CHANGE F COOK) TO CICERO AVE		\$2,206	\$2,206	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FF)	Total Cost \$2,758	Federal Cost \$2,206	Seg	ment	Aw	arded
Financial Data After Revision	HPP	CONSTRUCTION	10	\$2,758	\$2,206				

Project: 06-09-0011 Southwest Council of M FAU 1030 Central Park Avenue FROM	-		PROJECT	Pre-Revision Federal Funds (000) \$724 oth Street (COOK)	Post-Revision Federal Funds (000) \$724 LAPP	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION ENGINEERING	FFY 10 10 09	Total Cost \$500 \$250 \$70	Federal Cost \$500 \$175 \$49	Seg	ment	Aw	arded
Financial Data After Revision	STP-L LRA STP-L	ENGINEERING CONSTRUCTION CONSTRUCTION	09 10 10	\$70 \$500 \$250	\$49 \$500 \$175				
06-09-0018 Southwest Council of M 71st/Harlem-Sayre & Sayre, 71st-73rd	•		PROJECT rd/Sayre (CO	\$280 OK)	\$280	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$400	Federal Cost \$280	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$400	\$280				
06-09-0024 Southwest Council of M Western Ave FROM Vermont St (COO	•		PROJECT ctions	\$445	\$497	\$52	11.69%	No	No
Project Work Types After Revision:		CEMENT - LANDSCAPING RIAN FACILITY	3						
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$445	Federal Cost \$445	Seg	ment	Aw	arded
Financial Data After Revision	LRA STP-L	CONSTRUCTION CONSTRUCTION	10 10	\$445 \$74	\$445 \$52				

Project: 06-09-0028 Southwest Council of II 95th St FROM 91st Ave (COOK/Hicko	•	Action CHANGE F 76th Ct. (COOK/Hickory	F PROJECT	Pre-Revision Federal Funds (000) \$500	Post-Revision Federal Funds (000) \$855	Change in Federal Funds (000) \$355	Percent Change 71.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	• /	EMENT - LANDSCAPING	,						
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$517	Federal Cost \$500	Seg	ment	Aw	varded
Financial Data After Revision	EnRA LRA	CONSTRUCTION CONSTRUCTION	10 10	\$444 \$517	\$355 \$500				
06-09-0035 Southwest Council of I Roberts Rd. 103rd St. 111th St. FROM	•	CHANGE I n Ave.Kean Ave (COOK)		\$500 Harlem Ave., 76th	\$500 n Avenue (COOK)	\$0	0.00%	No	No
Project Work Types After Revision:		EMENT - LANDSCAPING CILITY IMPROVEMENTS							
Financial Data Before Revision	Fund Source LRA LRA	Project Phase CONSTRUCTION CONSTRUCTION	FFY 10 09	Total Cost \$200 \$300	Federal Cost \$200 \$300	Seg	ment	Aw	<i>a</i> rded
Financial Data After Revision	LRA LRA	CONSTRUCTION CONSTRUCTION	09 10	\$300 \$200	\$300 \$200				
07-00-0031 South Council of Mayo Central Ave FROM Vollmer Rd (COO		CHANGE I TO US 30 Lincoln Hwy (0		\$129 son)	\$129	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	: FACILITY Y/ROAD - RESURFACE (Y/ROAD - PAVEMENT P/	•	ANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase ENGINEERING-II	FFY 09	Total Cost \$185	Federal Cost \$129	Seg	ment	Aw	/arded
Financial Data After Revision	STP-L	ENGINEERING-II	10	\$185	\$129				
		These	Line Items	s are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	STP-L	CONSTRUCTION	MYB	\$975	\$683				

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Project: 07-01-0005 IDOT Office of Plannin BIKE FAC-SOUTH HOLLAND-STATE		mming C	Action HANGE PROJECT	·	Post-Revision Federal Funds (000) \$389	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	ENHANC	CEMENT - LANDS	,	(
Financial Data Before Revision	Fund Source STP-E STP-E	Project Phase CONSTRUCTION	ON 09	Y Total Cost \$453 \$34	Federal Cost \$362 \$27	Seg	jment	Aw	arded
Financial Data After Revision	STP-E	CONSTRUCTION	ON 10	\$453	\$362				
	STP-E	ENGINEERING	3-II 10	\$34	\$27				
07-06-0045 IDOT Office of Plannin MAIN ST AT EXCHANGE ST (COOK)	•	mming C	HANGE PROJECT	\$176	\$176	\$0	0.00%	No	No
Project Work Types After Revision:	ENHANC	EMENT - LANDS	SCAPING						
Financial Data Before Revision	Fund Source STP-E	Project Phase	FF TION 09	Y Total Cost \$220	Federal Cost \$176	Seg 102006	ıment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTA [*]	TION 10	\$220	\$176	102006			
			These Line Iter	ns are Illustrativ	e Only They	Are NOT Part of	of the TIP		
	TBD	IMPLEMENTA [*]	TION MYE	3 \$44	\$0	UNFUNDED ITE	P REQUEST	•	
07-06-0046 IDOT Office of Plannin 154TH ST FROM ASHLAND AVE (CC	-	5	HANGE PROJECT	\$219	\$219	\$0	0.00%	No	No
Project Work Types After Revision:		CEMENT - LANDS - LIGHTING	SCAPING						
Financial Data Before Revision	Fund Source STP-E	Project Phase	FF TION 09	Y Total Cost \$274	Federal Cost \$219	Seg	ıment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTA [*]	TION 10	\$274	\$219	102071			
			These Line Iter	ns are Illustrativ	e Only They	Are NOT Part of	of the TIP		
	TBD	IMPLEMENTA [*]				UNFUNDED ITE		•	

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Project: 07-06-0047 IDOT Office of Planning BIKE FAC-HAZEL CREST-PED/BIKE		mming	Action CHANGE PRO KEDZIE (COO	Fe	Pre-Revision ederal Funds (000) \$240 IST AT ROCKWI	Post-Revision Federal Funds (000) \$240 ELL (COOK)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:		FACILITY RIAN FACILITY	(
Financial Data Before Revision	Fund Source STP-E	Project Phas	ATION	FFY 09	Total Cost \$300	Federal Cost \$240	Se ç	gment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENT	ATION	09	\$305	\$240	AS AWARDED	102021		
			These Lin	e Items	are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	TBD	IMPLEMENT	ATION	MYB	\$58	\$0	UNFUNDED ITE	P REQUEST		
07-06-0049 IDOT Office of Planning VARIOUS LOCATIONS-MATTESON-H	_	3	CHANGE PRO AT (COOK)	JECT	\$191	\$191	\$0	0.00%	No	No
Project Work Types After Revision:	ENHANC	EMENT - LANI	DSCAPING							
Financial Data Before Revision	Fund									
	Source	Project Phas		FFY	Total Cost	Federal Cost	Seç	gment	Aw	arded
	STP-E	IMPLEMENT.	ATION	09	\$239	\$191	102088			
Financial Data After Revision	STP-E	IMPLEMENT.	ATION	10	\$239	\$191	102088			
07-06-0056 IDOT Office of Planning KEDZIE AVE FROM 135TH ST (COOK	_	_	CHANGE PRO AND 139TH F		\$1,000 NIRE TO SACRAI	\$1,000 MENTO	\$0	0.00%	No	No
Project Work Types After Revision:	SAFETY	EMENT - LANI - LIGHTING RIAN FACILITY								
Financial Data Before Revision	Fund Source STP-E	Project Phas		FFY 09	Total Cost \$1,250	Federal Cost \$1,000	Seç 102108	yment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENT	ATION	10	\$1,250	\$1,000	102108			
			These I in	ltems	are Illustrativ	e Only They A	re NOT Part	of the TIP		
	TBD	IMPLEMENT		MYB	\$730		UNFUNDED ITE			

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Project: 07-08-0029 South Council of Mayo FAU 1025 BROADWAY AVENUE FR		Action CHANGE SIBLEY BLVD (COOK) TO	PROJECT	Pre-Revision Tederal Funds (000) \$672 ARK AVENUE (CO	Post-Revision Federal Funds (000) \$560 DOK)	Change in Federal Funds (000) (\$112)	Percent Change -16.67%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$960	Federal Cost \$672	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	09	\$800	\$560				
07-08-0030 South Council of Mayo 201ST STREET FROM TORRENCE		CHANGE COOK) TO BURNHAM AV		\$350 K)	\$273	(\$77)	-22.00%	No	No
Project Work Types After Revision:		Y/ROAD - RESURFACE Y/ROAD - CURB AND GU	•	ANE WIDENING)					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 09	Total Cost \$500	Federal Cost \$350	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	09	\$390	\$273	INCLUDES E3			
07-08-0032 South Council of Mayor FAU 1020 LARAMIE AVENUE FROM	rs	CHANGE 155TH STREET (COOK)		\$297 OTH STREET (CO	\$297 OK)	\$0	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - RESURFACE Y/ROAD - CURB AND GU	•	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$297	Federal Cost \$297	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$300	\$297				

Project: 07-09-0026 South Council of Mayo US 6 River Oaks Dr AT Paxton Ave (C		Action CHANGE P	ROJECT	Pre-Revision Federal Funds (000) \$858	Post-Revision Federal Funds (000) \$1,254	Change in Federal Funds (000) \$396	Percent Change 46.15%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA'	Y/ROAD - INTERSECTION	N IMPRO\	'EMENT					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FF `	Total Cost \$1,073	Federal Cost \$858	Seg	ment	Aw	arded
Financial Data After Revision	ILL SEC112 STP-L	CONSTRUCTION CONSTRUCTION CONSTRUCTION	10 10 10	\$100 \$396 \$1,073	\$0 \$396 \$858	Includes E3			
07-09-0038 IDOT District 1 Division IL 83 6 TORRENCE AVE AT AT LITT	•	•	ROJECT	\$3,520	\$3,520	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE/S	STRUCTURE - REPLACE							
Financial Data Before Revision									
Financial Data After Revision	NHS	CONSTRUCTION	11	\$4,400	\$3,520	1774260000			
07-09-0040 South Council of Mayo FAU 2836 Orchard Drive FROM Laker		CHANGE P (COOK) TO FAU 1632 Sau		\$409 OOK)	\$409	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA'	Y/ROAD - RESURFACE (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FF `	Total Cost \$409	Federal Cost \$409	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$420	\$409				

Project: 07-09-0042 South Council of Mayor FAU 1624 187th Street FROM FAU 2		Action CHANGE lighway (COOK) TO FAU 3	F PROJECT	Pre-Revision Federal Funds (000) \$236 Road (COOK)	Post-Revision Federal Funds (000) \$236	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	AY/ROAD - RESURFACE	(WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$236	Federal Cost \$236	Seg	ment	Aw	/arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$268	\$236				
07-09-0047 South Council of Mayo	AU 2845 W	,	D FAU 2843 I	3 , 1	,	\$1	0.55%	No	No
Project Work Types After Revision:	HIGHWA	AY/ROAD - RESURFACE	(WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$182	Federal Cost \$182	Seg	ment	Aw	<i>r</i> arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$185	\$183				
07-09-0050 South Council of Mayo FAU 1617 173rd Street/ Elm Street FI		CHANGE 2831 Kedzie Avenue (COC		\$442 3601 Laurel Lane	\$442 (COOK)	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	AY/ROAD - RESURFACE	(WITH NO L	ANE WIDENING)					
Financial Data Before Revision Financial Data After Revision	Fund Source LRA LRA	Project Phase CONSTRUCTION CONSTRUCTION	FFY 10 10	Total Cost \$442 \$484	Federal Cost \$442 \$442	Seg	ment	Ач	arded/

Project: 07-99-0028 South Council of Mayo 170TH ST FROM SOUTH PARK AVE		Action CHANGE F O I- 94 BISHOP FORD EV	PROJECT	Pre-Revision Federal Funds (000) \$3,955	Post-Revision Federal Funds (000) \$3,955	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	- RAILROAD CROSSING Y/ROAD - INTERSECTIO Y/ROAD - RECONSTRUC	N RECONS						
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION ROW ACQUISITION	FFY 09 09	Total Cost \$12,000 \$250	Federal Cost \$3,780 \$175	Segi	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	CONSTRUCTION ROW ACQUISITION	10 10	\$12,000 \$250	\$3,780 \$175				
08-04-0002 DuPage Council of Ma	•	CHANGE F FO I- 355 (DUPAGE)	PROJECT	\$671	\$651	(\$20)	-2.98%	No	No
Project Work Types After Revision:		ANEOUS - EXEMPT PRO RIAN FACILITY)JECTS						
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION	FFY 11 09	Total Cost \$781 \$187	Federal Cost \$531 \$140	Segr STAGE 2 STAGE 1	ment	Aw	arded
Financial Data After Revision	STP-L STP-L	CONSTRUCTION CONSTRUCTION	09 11	\$160 \$781	\$120 \$531	STAGE 1 - AWAI STAGE 2	RDED		
08-04-0011 DuPage Council of Ma E BRANCH DUPAGE RIVER TRAIL-COLLEGE RD; SEGMENT	•	CHANGE FINE CONNECTOR FROM		\$2,083 ON AVE (DUPAGE	\$2,083 E) TO HOBSON RD	\$0 (DUPAGE) SEGM	0.00% ENT 12: BUR	No LINGTON A\	No /E TO
Project Work Types After Revision:		E FACILITY RIAN FACILITY							
Financial Data Before Revision	Fund Source HPP STP-L	Project Phase ENGINEERING-II CONSTRUCTION	FFY 09 11	Total Cost \$561 \$2,670	Federal Cost \$80 \$2,003	Segi EAST BRANCH T EAST BRANCH T		ИE	arded
Financial Data After Revision	HPP STP-L	ENGINEERING-II CONSTRUCTION	10 11	\$561 \$2,670	\$80 \$2,003	EAST BRANCH			

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Project:		Action	F	Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
08-06-0055 DuPage County Division ILLINOIS PRAIRIE PATH FROM EJ&		•	PROJECT IPAGE) TO E	\$960 J&E RR NORTH (\$1,561 OF SMITH RD (DUP	\$601 AGE) ELGIN BRAI	62.60% NCH BRIDGI	No ≣	No
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FFY 10	Total Cost \$1,965	Federal Cost \$960	Seg 1200090000	ment	Aw	arded
Financial Data After Revision	EnRA	CONSTRUCTION	10	\$751	\$601				
	HPP	CONSTRUCTION	10	\$1,214	\$960	1200090000			
08-06-0061 IDOT District 1 Division US 34 OGDEN AVE AT IL 53 LINCOL	•	•	PROJECT	\$1,965	\$1,572	(\$393)	-20.00%	No	No
Project Work Types After Revision:	BRIDGE	STRUCTURE - RECONS	ST/REHAB NO	CHNG IN #, WE	OTH, OR LANE				
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	HRA	CONSTRUCTION	10	\$1,965	\$1,965	1-75694-0100			
Financial Data After Revision	BRR	CONSTRUCTION	10	\$1,965	\$1,572	1-75694-0100			
08-06-0082 Illinois State Toll Highw I- 355 NORTH-SOUTH TOLLWAY FR	-	•	PROJECT) TO I- 55 (WI	\$0 ILL)	\$0	\$0	0.00%	No	No
Project Work Types After Revision:		/STRUCTURE - RECONS Y/ROAD - RESURFACE		•	•				
Financial Data Before Revision	Fund					_			
	Source TOLL	Project Phase CONSTRUCTION	FFY 10	Total Cost \$31,710	Federal Cost	Seg	ment	Aw	arded
	TOLL	ENGINEERING	10	\$51,710 \$514	\$0 \$0				
	TOLL	ENGINEERING	09	\$1,546	\$0				
Financial Data After Revision	TOLL	ENGINEERING	09	\$1,750	\$0	5475, 5572			
I mancial Data Arter Nevision	TOLL	CONSTRUCTION	10	\$28,273	\$0	5572			
	TOLL	ENGINEERING	10	\$1,700	\$0	5475, 5572			
	TOLL	CONSTRUCTION	10	\$17,300	\$0	5475			
	TOLL	ENGINEERING	10	\$514	\$0				
	TOLL	CONSTRUCTION	11	\$4,162	\$0	5572			
	TOLL	CONSTRUCTION	11	\$6,000	\$0	5475			

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Project: 08-06-0091 IDOT Office of Plannin	ng & Drogro	Action mming CHANGE F	F	Pre-Revision Federal Funds (000) \$117	Post-Revision Federal Funds (000)	Change i Federal Funds (00	Percent	Cost Threshold No	Add/ Delete Phase
PLAINFIELD-NAPERVILLE RD FROM		· ·		φ117	Φ117	`	0.00%	INO	NO
Project Work Types After Revision:	ENHANC	CEMENT - LANDSCAPING	;						
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$146	Federal Cost \$117	102009	Segment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$146	\$117	102009			
08-09-0020 DuPage Council of Ma Various Routes in DuPage County Na	aperville Rd.	•	nt Rd. from 8		•	\$48 Jewell to St. Ch		No	No
Project Work Types After Revision:		Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$3,615	Federal Cost \$3,615	:	Segment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$4,603	\$4,067				
08-09-0024 DuPage Council of Ma FAU 1397 St. Charles Rd. FROM FAU	-	CHANGE F		\$420 Ave. (DUPAGE)	\$420		0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$420	Federal Cost \$420	:	Segment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$445	\$420				
08-09-0027 DuPage Council of Ma FAU 1375 Lies Rd. FROM FAU 2544	-	CHANGE F DUPAGE) TO FAU 2561 G		\$809 UPAGE)	\$809	;	\$0 0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$809	Federal Cost \$809	;	Segment	Aw	varded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$1,060	\$809				
Chicago Metropolitan Agency for Plan	nning	P	age 43 of 89				Exempt F	Projects with M	odifications

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This public notice of the revisions being made to CMAP's Transportation Improvement Program satisfies the Program of Projects requirements of Title 49, U.S. Code Section 5307 (c) (1) through (7)

Project: 08-09-0029 DuPage Council of Ma IL 83 Kingery Hwy. FROM at Plainfield	•		1 GE PROJECT	Pre-Revision Federal Funds (000) \$694	Post-Revision Federal Funds (000) \$335	Change in Federal Funds (000) (\$359)	Percent Change -51.73%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	SAFETY	- LIGHTING							
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FF 10	Y Total Cost \$1,302	Federal Cost \$694	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$335	\$335				
08-09-0081 IDOT District 1 Division IL 83 ILL 83 FROM 1)ILL 64 (NORTH	•	-,-	GE PROJECT ASHINGTON	* ,	\$2,760 PAGE/Oak Brook) TO	\$0 O 2)ILL 56 (BUTTE	0.00% RFIELD RD)	No TO 0.5 MI S 0	No OF I-88
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFAC	CE (WITH NO	LANE WIDENING	1				
Financial Data Before Revision	Fund Source	Project Phase	FF	Y Total Cost	Federal Cost	Seg	ment	Aw	arded
	NHS	CONSTRUCTION	12	\$1,600	\$1,280	1765550000			
	NHS	CONSTRUCTION	12	\$1,850	\$1,480	1779630000			
Financial Data After Revision	ILL	CONSTRUCTION	11	\$2,200		1782200000			
	NHS	CONSTRUCTION	12	\$1,600	\$1,280	1765550000			
	NHS	CONSTRUCTION	12	\$1,850	\$1,480	1779630000			
09-00-0018 Kane/Kendall Council of VAN BUREN ST FROM BARRINGTO	•		GE PROJECT PR (KANE)	\$1,903	\$1,903	\$0	0.00%	No	No
Project Work Types After Revision:		XY/ROAD - RECONSTR XY/ROAD - RECONSTR							
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FF 12	Y Total Cost \$2,490	Federal Cost \$1,903	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	11	\$2,490	\$1,903				

Project: 09-00-0028 Kane/Kendall Council of FAU 1550 GAME FARM RD/SOMONA	•	Action CHANGE I OM US 34 (KENDALL/Yo	PROJECT	Pre-Revision Federal Funds (000) \$2,519 47 (KENDALL/Yo	Post-Revision Federal Funds (000) \$2,519 orkville)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	PEDEST HIGHWA HIGHWA HIGHWA	RIAN FACILITY RIAN FACILITY Y/ROAD - RECONSTRUC Y/ROAD - CONTINUOUS Y/ROAD - RECONSTRUC Y/ROAD - CONTINUOUS							
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION ROW ACQUISITION	FFY 10 09	Total Cost \$4,730 \$350	Federal Cost \$2,344 \$175	Seç	gment	Aw	arded
Financial Data After Revision	STP-L STP-L	ROW ACQUISITION CONSTRUCTION	10 12	\$350 \$4,730	\$175 \$2,344				
09-02-0005 IDOT District 1 Local R BIG TIMBER RD OVER TYLER CREE		CHANGE I	PROJECT	\$4,318	\$4,318	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONS	T/REHAB N	O CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source BRR	Project Phase ENGINEERING	FFY 10	Total Cost \$452	Federal Cost \$362	-	gment	Aw	arded
	BRR	ROW ACQUISITION	09	\$175	\$140	20		Α	
	BRR	CONSTRUCTION	10	\$4,520	\$3,616				
	BRR	ENGINEERING-II	09	\$250	\$200			Α	
Financial Data After Revision	BRR	ROW ACQUISITION	09	\$175	\$140	AWARDED			
	BRR	ENGINEERING-II	09	\$250	\$200	AWARDED			
	BRR	ENGINEERING	10	\$452	\$362	E3			
	BRR	CONSTRUCTION	10	\$4,520	\$3,616				

Project: 09-06-0003 CMAP RANDALL RD FROM FOOTHILL RD ((KANE) TO	Action CHANGE I US 20 (KANE)		Pre-Revision Federal Funds (000) \$1,087	Post-Revision Federal Funds (000) \$1,087	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		- MODERNIZATION //ROAD - INTERSECTIO	N IMPROV	EMENT					
Financial Data Before Revision		Project Phase ENGINEERING-II CONSTRUCTION ENGINEERING ROW ACQUISITION	FFY 10 11 11 09	Total Cost \$135 \$1,916 \$192 \$500	Federal Cost \$96 \$991 \$0 \$0	Seg	ment	Aw A	arded
Financial Data After Revision	CMAQ CMAQ	ROW ACQUISITION ENGINEERING-II CONSTRUCTION ENGINEERING	09 10 11 11	\$500 \$135 \$1,916 \$192	\$0 \$96 \$991 \$0	AWARDED			
09-06-0019 Kane/Kendall Council of GOLFVIEW LANE FROM IL 25 (KANE	-	CHANGE (KANE)	PROJECT	\$1,659	\$1,659	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWAY HIGHWAY HIGHWAY	(/ROAD - INTERSECTIO (/ROAD - INTERSECTIO (/ROAD - RECONST WI' (/ROAD - RESURFACE ((/ROAD - RECONST WI' (/ROAD - RESURFACE (ON IMPROV TH CHANG (WITH NO TH CHANG	EMENT E IN USE OR WID LANE WIDENING) E IN USE OR WID	TH OF LANE				
Financial Data Before Revision		Project Phase ENGINEERING-II ENGINEERING-I CONSTRUCTION	FFY 10 09 12	7 Total Cost \$182 \$152 \$3,696	Federal Cost \$0 \$0 \$1,659	Seg	ment	Aw A	arded
Financial Data After Revision		ENGINEERING-I ENGINEERING-II CONSTRUCTION	09 10 11	\$152 \$182 \$3,696	\$0 \$0 \$1,659	AWARDED			

Project: 09-06-0020 Kane/Kendall Council of MAIN STREET FROM RANDALL RD	•	Action CHANGE F IL 31 BATAVIA AVE (KAN		Pre-Revision Federal Funds (000) \$250	Post-Revision Federal Funds (000) \$250	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	SIGNALS	RIAN FACILITY - ADD SIGNALS AT SINO Y/ROAD - RECONST WIT	_		TH OF LANE				
Financial Data Before Revision	Fund Source GEN-OP STP-L	Project Phase ENGINEERING-II ROW ACQUISITION	FF ` 09 11	Total Cost \$490 \$509	Federal Cost \$0 \$250	Seg	ment	Aw	arded
Financial Data After Revision	GEN-OP STP-L	ENGINEERING-II ROW ACQUISITION These I	11 11 Line Iten	\$490 \$509 ns are Illustrative	\$0 \$250 e Only They A l	re NOT Part o	f the TIP		
09-06-0025 Kane/Kendall Council of KEYES FROM STATE ST (KANE) TO	•	CONSTRUCTION CHANGE F AL DRIVE (KANE) FROM		\$1,659	\$2,250 \$1,659	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (Y/ROAD - RECONST WIT	WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source HPP HPP	Project Phase CONSTRUCTION ENGINEERING-II ROW ACQUISITION	FF \ 09 10 10	Total Cost \$2,605 \$226 \$50	Federal Cost \$1,438 \$181 \$40	Seg	ment	Aw	arded
Financial Data After Revision	HPP HPP HPP	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	10 10 12	\$226 \$50 \$2,605	\$181 \$40 \$1,438				

Project: 09-06-0063 IDOT Office of Plannin	g & Progra	Action mming CHANGE	PROJECT	Pre-Revision Federal Funds (000) \$54	Post-Revision Federal Funds (000) \$54	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
METTEL ROAD - SOUTH SIDE AT M	ITCHELL F	RD (KANE)							
Project Work Types After Revision:	ENHANC	EMENT - LANDSCAPING	G						
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$68	Federal Cost \$54	Seg	yment	Aw	arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$68	\$54	102058			
09-07-0005 Kane/Kendall Council of FAU 0098 STATE STREET FROM KE	•		PROJECT	\$660 - 72 (KANE/Hamps	\$660 hire)	\$0	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - RESURFACE Y/ROAD - RESURFACE	`	,					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$660	Federal Cost \$660	Seg E3 INCLUDED	yment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$660	\$660	E3 INCLUDED			

Project: 09-07-0019 Kane County Division of	f Transport	ation	Action CHANGE PR		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change ir Federal Funds (00 \$	Percent	Cost Threshold No	Add/ Delete Phase
CH 22 PLANK RD AT IL 47 (KANE)	•									
Project Work Types After Revision:	SIGNALS	- MODERNIZ	ALS AT SINGL ZATION ERSECTION							
Financial Data Before Revision	Fund									
	Source	Project Pha		FFY	Total Cost	Federal Cost	S	egment	Awa	arded
		CONSTRUC		10	\$502	\$0				
	GEN-OP	ROW ACQL	ISITION	09	\$178	\$0			Α	
	GEN-OP	ENGINEERI	NG-II	09	\$165	\$0			Α	
	GEN-OP	ENGINEERI	NG	10	\$138	\$0	E3			
	ILL	CONSTRUC	TION	10	\$875	\$0				
Financial Data After Revision	GEN-OP	ROW ACQU	ISITION	09	\$178	\$0	AWARDED			
	GEN-OP	ENGINEERI	NG-II	09	\$165	\$0	AWARDED			
	GEN-OP	CONSTRUC	TION	10	\$502	\$0				
	GEN-OP	ENGINEERI	NG	10	\$138	\$0	E3			
	ILL	CONSTRUC	TION	10	\$875	\$0				
09-07-0022 Kane County Division of CH 7 DAMISCH RD OVER TYLER CR	-		CHANGE PR	OJECT	\$1,016	\$1,016	\$	0 0.00%	No	No
Project Work Types After Revision:	BRIDGE/S	STRUCTURE	- REPLACE							
Financial Data Before Revision	Fund Source	Project Pha	se	FFY	Total Cost	Federal Cost	S	Segment	Awa	arded
	BRR	ENGINEERI	NG	10	\$90	\$72	E3			
	BRR	ROW ACQL	IISITION	09	\$100	\$80				
	BRR	ENGINEERI	NG-II	09	\$60	\$48				
	BRR	ENGINEERI	NG-I	09	\$120	\$96			Α	
	BRR	CONSTRUC	TION	10	\$900	\$720				
Financial Data After Revision	BRR	ENGINEERI	NG-I	09	\$120	\$96	AWARDED			
	BRR	ROW ACQL	ISITION	10	\$100	\$80				
	BRR	ENGINEERI	NG-II	10	\$60	\$48				
	BRR	ENGINEERI		12	\$90	\$72	E3			
	BRR	CONSTRUC		12	\$900	\$720				

Project: 09-08-0004 CMAP MOOSEHEART RD AT LINCOLN WA	Y (KANE)	Action CHANGE P		Pre-Revision Federal Funds (000) \$1,448	Post-Revision Federal Funds (000) \$1,268	Change in Federal Funds (000) (\$180)	Percent Change -12.43%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	//ROAD - INTERSECTION	N IMPROVI	EMENT					
Financial Data Before Revision	Fund Source CMAQ CMAQ CMAQ CMAQ	Project Phase ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION ENGINEERING	FFY 09 10 10 11	Total Cost \$80 \$120 \$200 \$1,035 \$150	Federal Cost \$64 \$96 \$160 \$828 \$120	Seg	ment	Aw	arded
	STP-L	CONSTRUCTION	12	\$3,372	\$180				
Financial Data After Revision	CMAQ CMAQ CMAQ CMAQ CMAQ	ENGINEERING-I ENGINEERING-II ROW ACQUISITION CONSTRUCTION ENGINEERING	09 10 10 11	\$80 \$120 \$200 \$1,035 \$150	\$64 \$96 \$160 \$828 \$120				
09-08-0031 Kane County Division of CH 8 FABYAN PARKWAY AT VAN N	-		ROJECT	\$765	\$765	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	//ROAD - INTERSECTION	N IMPROVI	EMENT					
Financial Data Before Revision	GEN-OP	Project Phase ENGINEERING ENGINEERING-II ROW ACQUISITION	FFY 10 09 09	Total Cost \$30 \$110 \$50	Federal Cost \$0 \$0 \$0	Seg E3	ıment	Aw A A	rarded
Financial Data After Revision	GEN-OP	CONSTRUCTION ENGINEERING-II ROW ACQUISITION ENGINEERING CONSTRUCTION	10 09 09 10 10	\$1,300 \$110 \$50 \$30 \$1,300	\$765 \$0 \$0 \$0 \$0 \$765	AWARDED AWARDED E3			

Project: 09-08-0037 Kane County Division of CH 10 MAIN STREET AT BLACKBER	KBERRY CREEK (KANE)		Action CHANGE PRO	F	Pre-Revision Federal Funds (000) \$1,985	Post-Revision Federal Funds (000) \$1,985	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BRIDGE/S	STRUCTURE -	REPLACE							
Financial Data Before Revision	Fund Source BRR BRR BRR BRR	Project Phase ROW ACQUI ENGINEERIN ENGINEERIN ENGINEERIN CONSTRUCT	SITION NG-II NG-I NG	FFY 10 10 09 12 12	Total Cost \$158 \$210 \$200 \$174 \$1,740	Federal Cost \$126 \$168 \$160 \$139 \$1,392	-	ment	Aw A	arded
Financial Data After Revision 09-08-0049 Kane/Kendall Council of	•		SITION IG-II IG FION CHANGE PRO		\$200 \$158 \$210 \$174 \$1,740	\$160 \$126 \$168 \$139 \$1,392	\$0	0.00%	No	No
FAU 2508 DOUGLAS ROAD FROM F Project Work Types After Revision:	HIGHWAY	Y/ROAD - RES	SURFACE (W	ITH NO L	.ANE WIDENING .ANE WIDENING)	ery)			
Financial Data Before Revision Financial Data After Revision	LRA	Project Phase ENGINEERIN CONSTRUCT	NG-II FION	FFY 09 10 09	Total Cost \$73 \$842 \$73	Federal Cost \$0 \$801	Seg E3 INCLUDED AWARDED	ment	Aw A	arded
Batta / Ital Italiani	LRA	CONSTRUCT	_	10	\$842	\$801	E3 INCLUDED			

Project: 09-08-0051 Kane/Kendall Council of FAU 1395 KANEVILLE ROAD FROM	-		E PROJECT	Pre-Revision Federal Funds (000) \$1,065 38 STATE STREE	Post-Revision Federal Funds (000) \$1,065 T (KANE/Geneva)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:		Y/ROAD - RESURFAC Y/ROAD - RESURFAC	•	,					
Financial Data Before Revision	Fund Source GEN-OP LRA	Project Phase ENGINEERING-II CONSTRUCTION	FFY 09 10	Total Cost \$92 \$1,065	Federal Cost \$0 \$1,065	Seg	jment	Aw A	arded
Financial Data After Revision	GEN-OP LRA	ENGINEERING-II CONSTRUCTION	09 10	\$92 \$1,065	\$0 \$1,065	AWARDED E3 INCLUDED			
09-08-0052 Kane/Kendall Council of FAU 2306A/B PRAIRIE STREET FRO Project Work Types After Revision:	M IL 47 (W					\$0 IE/Sugar Grove)	0.00%	No	No
Project Work Types After Revision.		T/ROAD - RESURFAC	E (WITH NO	LANE WIDENING)	1				
Financial Data Before Revision	LRA	Project Phase ENGINEERING-II CONSTRUCTION	FFY 09 10	\$92 \$770	Federal Cost \$0 \$770	E3 INCLUDED	gment .	Aw A	arded
Financial Data After Revision	STP-L GEN-OP LRA STP-L	CONSTRUCTION ENGINEERING-II CONSTRUCTION CONSTRUCTION	10 09 10 10	\$296 \$92 \$770 \$296	\$139 \$0 \$770 \$139	E3 INCLUDED AWARDED E3 INCLUDED E3 INCLUDED			
09-08-0054 Kane/Kendall Council of FAU 1338 SUNDOWN ROAD FROM (•		E PROJECT E/South Elgin)	\$968 TO IL 31 3887 LA	\$968 FOX STREET (KAN	\$0 NE/South Elgin)	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - RESURFAC Y/ROAD - RESURFAC	•	,					
Financial Data Before Revision	Fund Source GEN-OP LRA	Project Phase ENGINEERING-II CONSTRUCTION	FFY 09 10	Total Cost \$53 \$968	Federal Cost \$0 \$968	Seg	yment	Aw A	arded
Financial Data After Revision	GEN-OP LRA	ENGINEERING-II CONSTRUCTION	09 10	\$53 \$968	\$0 \$968	AWARDED E3 INCLUDED			

Project: 09-98-0030 IDOT District 1 Division IL 56 ILL 56 OVER BLACKBERRY CF	Action Federal Funds (000) (000) OT District 1 Division of Highways CHANGE PROJECT \$1,300 \$1, R BLACKBERRY CREEK (KANE)		Post-Revision Federal Funds (000) \$1,040	Change in Federal Funds (000) (\$260)	Percent Change -20.00%	Cost Threshold No	Add/ Delete Phase No			
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONST	T/REHAB N	O CHNG IN #, WD	TH, OR LANE					
Financial Data Before Revision	Fund Source HRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,300	Federal Cost \$1,300	Seg 1-71491-0200	ment	Awarded		
Financial Data After Revision	BRR	CONSTRUCTION	10	\$1,300	\$1,040	1-71491-0200				
10-00-0113 Lake County Departme			PROJECT	\$4,977	\$4,977	\$0	0.00%	No	No	
Project Work Types After Revision:	_	Y/ROAD - INTERSECTIO S - ADD SIGNALS AT SING	_							
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded	
	CMAQ	ENGINEERING-I	09	\$95	\$76	Remainder				
	CMAQ	ROW ACQUISITION	10	\$128	\$102					
	CMAQ	ENGINEERING-I	09	\$200	\$160	Awarded				
	CMAQ	ENGINEERING-II	09	\$393	\$314					
	CMAQ	CONSTRUCTION	11	\$5,406	\$4,325					
Financial Data After Revision	CMAQ	ENGINEERING-I	09	\$95	\$76	Remainder				
	CMAQ	ENGINEERING-I	09	\$200	\$160	Awarded				
	CMAQ	ROW ACQUISITION	10	\$128	\$102					
	CMAQ	ENGINEERING-II	10	\$393	\$314					
	CMAQ	CONSTRUCTION	11	\$5,406	\$4,325					

Project: 10-01-0014 IDOT Office of Plannin	g & Progra	Action mming CHANGE P	F	Pre-Revision ederal Funds (000) \$520	Post-Revision Federal Funds (000) \$520	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
OLD MCHENRY RD AT ROBERT PA	RKER COP	FFIN RD (LAKE)							
Project Work Types After Revision:		CEMENT - LANDSCAPING RIAN FACILITY							
Financial Data Before Revision	Fund Source STP-E STP-E STP-E	Project Phase CONSTRUCTION ENGINEERING-II ENGINEERING-I	FFY 09 09 09	Total Cost \$595 \$28 \$28	Federal Cost \$476 \$22 \$22	Seg	ment	Aw	arded
Financial Data After Revision	STP-E	CONSTRUCTION	10	\$595	\$476				
	STP-E	ENGINEERING-II	10	\$28	\$22				
	STP-E	ENGINEERING-I	10	\$28	\$22				
10-05-0004 CMAP HUNT CLUB RD AT MILLBURN RD (LAKE)	CHANGE P	ROJECT	\$1,974	\$1,974	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N IMPROVE	MENT					
Financial Data Before Revision	Fund Source CMAQ	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,805	Federal Cost \$1,444	Seg	ment	Aw	arded
	CMAQ	IMPLEMENTATION	09	\$663	\$530	ENG1/ENG2/RO	W/CONST		
Financial Data After Revision	CMAQ CMAQ	CONSTRUCTION IMPLEMENTATION	10 10	\$1,805 \$663	\$1,444 \$530	ENG1/ENG2/RO	W/CONST		
10-05-0005 CMAP HUNT CLUB RD AT WADSWORTH F	RD (LAKE)	CHANGE P	ROJECT	\$1,455	\$1,455	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTION	N IMPROVE	MENT					
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	CMAQ CMAQ	CONSTRUCTION IMPLEMENTATION	09	\$1,170 \$649	\$936 \$510	ENG1/ENG2/RO	W/CONST		
	-		09	·	\$519	LING I/EINGZ/RO	VV/CONST		
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$1,170	\$936 \$510	ENICA/ENICO/DO	MANCONCT		
	CMAQ	IMPLEMENTATION	10	\$649	\$519 	ENG1/ENG2/RO	vv/CONST		

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Project: 10-06-0057 IDOT Office of Planning US 45 US Highway FROM HAMMONE		3	Action CHANGE PROJECT AKE)	Fede	Revision ral Funds (000) \$294	Post-Revision Federal Funds (000) \$294	Chang Fede Funds	ral	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		EMENT - LAN RIAN FACILIT`									
Financial Data Before Revision Financial Data After Revision	Fund Source STP-E STP-E	Project Phas IMPLEMENT	TATION 09	Y T	otal Cost \$368 \$368	Federal Cost \$294	102189 102189	Segi	ment	Aw	arded
Financial Data After Revision	SIP-E	IMPLEMENT				·			(4) TID		
	TBD	IMPLEMENT			e Illustrative \$182	e Only They A \$0			TIP REQUEST		
09-09-0002 IDOT District 1 Division IL 31 56 LINCOLN HIGHWAY AT I- 88	•	, -	CHANGE PROJECT (KANE)	Γ	\$540	\$477		(\$63)	-11.67%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - INT	ERSECTION IMPRO	VEMEN	IT						
Financial Data Before Revision	Fund Source HSIP	Project Phas	TION 10	Y T	otal Cost \$600	Federal Cost \$540		000	ment	Aw	arded
Financial Data After Revision	HSIP	CONSTRUC	TION 10		\$530	\$477	17811200	000			
09-09-0029 Kane/Kendall Council of FAU 1302 BIG TIMBER ROAD FROM	•		CHANGE PROJECT (KANE/Elgin) TO FA		\$971 MCLEAN BL	\$971 VD (KANE/Elgin)		\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RES	SURFACE (WITH NO	O LANE	WIDENING)						
Financial Data Before Revision	STP-L	Project Phas ENGINEERIN CONSTRUC	NG-II 09 TION 10	-Y Τ	otal Cost \$53 \$1,213	Federal Cost \$0 \$971	E3 INCLU	IDED	ment	Aw A	arded
Financial Data After Revision	GEN-OP STP-L	ENGINEERING CONSTRUCT	-		\$53 \$1,213	\$0 \$971	AWARDE E3 INCLU				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
09-09-0059 IDOT District 1 Division	•	•	E PROJECT	\$2,400	\$2,645	\$245	10.21%	No	No
IL 64 ILL 64 FROM IL 47 ILL 47 (KAN	E/Lily Lake) TO CAMPTON HILLS	RD (KANE/S	t. Charles)					
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFAC	E (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Fund Source HRA	Project Phase CONSTRUCTION	FF [*] 10	Y Total Cost \$2,400	Federal Cost \$2,400	Seg 1-77056-0000	ment	Aw	arded
Financial Data After Revision	HRA	CONSTRUCTION	10	\$2,645	\$2,645	1-77056-0000			
09-94-0087 Kane/Kendall Council of NEW YORK STREET FROM KAUTZ	-		SE PROJECT DUPAGE) EA	\$5,881 ST NEW YORK AV	\$5,881 E FROM FARNSWO	\$0 ORTH AVE TO EA	0.00% ST KANE CO	No DUNTY LINE	No
Project Work Types After Revision:	_	Y/ROAD - INTERSECT Y/ROAD - RESURFAC							
Financial Data Before Revision	Fund Source HPP HPP STP-L	Project Phase ENGINEERING-II CONSTRUCTION CONSTRUCTION	FF 09 10 10	Y Total Cost \$391 \$3,750 \$6,500	Federal Cost \$313 \$2,687 \$2,881	Seg	ment	Aw	arded
Financial Data After Revision	HPP HPP STP-L	ENGINEERING-II CONSTRUCTION CONSTRUCTION	09 10 12	\$391 \$3,750 \$6,500	\$313 \$2,687 \$2,881	AWARDED			

Project: 09-95-0014 Kane/Kendall Council of FAU 4006 MAPLE AVE FROM FAU 4	-		PROJECT	Pre-Revision Federal Funds (000) \$4,339 FAU 4005 WASH	Post-Revision Federal Funds (000) \$4,339 INGTON ST (KANE	Change in Federal Funds (000) \$0 /Carpentersville)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	PEDEST HIGHWA	RIAN FACILITY RIAN FACILITY Y/ROAD - RESURFACE Y/ROAD - RESURFACE	•	,					
Financial Data Before Revision	Fund Source STP-L STP-L STP-L	Project Phase ENGINEERING-II ROW ACQUISITION CONSTRUCTION	FFY 09 09 11	Total Cost \$310 \$140 \$5,640	Federal Cost \$155 \$70 \$4,114	Seg	ment	Aw	arded
Financial Data After Revision	STP-L STP-L STP-L	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	10 10 10	\$310 \$140 \$5,640	\$155 \$70 \$4,114	E3 INCLUDED			
10-09-0010 CMAP VARIOUS SIDEWALKS AT (LAKE) In	clude 10-08		PROJECT	\$492	\$510	\$18	3.66%	No	No
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision	Fund Source CMAQ	Project Phase CONSTRUCTION	FFY 09	Total Cost \$692	Federal Cost \$492	Seg	ment	Aw	arded
Financial Data After Revision	CMAQ SR2S	CONSTRUCTION CONSTRUCTION	10 10	\$727 \$264	\$246 \$264				
10-09-0086 Lake County Council of FAU 0158 Deerpath Dr FROM CH A10	-		PROJECT rst) TO IL 132	\$491 Grand Avenue (L	\$149 AKE/Lindenhurst)	(\$342)	-69.65%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO I	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$701	Federal Cost \$491	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$213	\$149				

Project: 10-09-0087 Lake County Council of Ma FAU 2953 Old Barrington Road FROM IL	•	Action CHANGE F Day Road (LAKE/North Ba	PROJECT	Pre-Revision Federal Funds (000) \$434 O FAU 1260 Cuba	Post-Revision Federal Funds (000) \$225 Road (LAKE/North	Change in Federal Funds (000) (\$209) Barrington)	Percent Change -48.16%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	IIGHWA`	Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)					
S	und ource LRA	Project Phase CONSTRUCTION	FFY 10	Total Cost \$620	Federal Cost \$434	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$321	\$225				
11-00-0400 McHenry County Council of EAST CRYSTAL LAKE AVE FROM MAIN	•			\$725	\$725	\$0	0.00%	No	No
,,		Y/ROAD - CONTINUOUS Y/ROAD - WIDEN LANES			IES				
S	und ource STP-L	Project Phase CONSTRUCTION	FFY 10	Total Cost \$906	Federal Cost \$725	Seg 1106950000	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	11	\$906	\$725	1106950000			
11-01-0003 IDOT Office of Planning & BIKE FAC-IDNR-GIT-MORAINE HILLS/N ROW	•	•		\$1,585 ILLS ST PARK (M	\$1,585 CHENRY) TO DOW	\$0 ELL RD (LAKE) AI	0.00% LONG COMN	No MONWEALTH	No EDISON
Project Work Types After Revision: B	ICYCLE	FACILITY							
S	und ource	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	STP-E STP-E	ENGINEERING-II CONSTRUCTION	09 10	\$152 \$1,676	\$122 \$1,341				
	STP-E	ENGINEERING-I	09	\$1,676 \$152	\$1,341 \$122				
	STP-E	ENGINEERING-II	10	\$152	\$122				
	STP-E	CONSTRUCTION	10	\$1,676	\$1,341				
	STP-E	ENGINEERING-I	10	\$152	\$122				
		These I	Line Items	s are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	ОТН	ROW ACQUISITION	10	\$575					

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Project:		Action		Fede	Revision ral Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent	Cost	Add/ Delete Phase
•	all of Massa				• •	• •	, ,	Change	Threshold	
11-03-0007 McHenry County Count IL 31 IL 31 FROM MCCULLOM LAKE (?)	•		SE PROJECT SENRY) BEG		\$3,249 ST SOUTH C	\$3,249 OF MCCULLOM LAK	\$0 E RD & MAY END	0.00% SOUTH OF	No IL120 AT GRE	No EEN ST
Project Work Types After Revision:	HIGHWA	S - MODERNIZATION Y/ROAD - INTERSEC Y/ROAD - RECONST				TH OF LANE				
Financial Data Before Revision	Fund Source	Project Phase	FF	:Y T	otal Cost	Federal Cost	Seg	ment	Aw	arded
	CMAQ	CONSTRUCTION	11		\$6,158	\$555	_			
	CMAQ	ROW ACQUISITION	11		\$1,500	\$1,200				
	CMAQ	ENGINEERING-II	09		\$618	\$494				
	STP-L	CONSTRUCTION	10		\$3,230	\$1,000				
Financial Data After Revision	CMAQ	ENGINEERING-II	09		\$618	\$494				
	CMAQ	CONSTRUCTION	11		\$6,158	\$555				
	CMAQ	ROW ACQUISITION	11		\$1,500	\$1,200				
	STP-L	CONSTRUCTION	11		\$3,230	\$1,000				
11-06-0012 McHenry County County PINGREE RD FROM UP RR TRACK	•		SE PROJECT WY (MCHEN		\$1,000	\$1,000	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	S - MODERNIZATION Y/ROAD - INTERSEC Y/ROAD - CONTINUC				IES				
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FF 10	Y T	otal Cost \$2,177	Federal Cost \$1,000	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	11		\$2,177	\$1,000				

Project:		Action	F	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
11-06-0037 IDOT Office of Plannin BIKE FAC-CARY PARK DISTRICT-C		3	PROJECT Y GROVE PA	\$361 ARK (MCHENRY)	\$658 TO RAWSON BRID	\$297 GE RD (MCHENR)	82.27% Y) AND VAR	No IOUS LOCAT	No IONS
Project Work Types After Revision:	BICYCLE	FACILITY							
Financial Data Before Revision	Fund Source STP-E STP-E	Project Phase CONSTRUCTION ENGINEERING-II	FFY 10 09	Total Cost \$756 \$41	Federal Cost \$327 \$34	102172	ment	Av A	varded
	_			,	·		22470	A	
Financial Data After Revision	STP-E EnRA	ENGINEERING-II CONSTRUCTION	09 10	\$41 \$780	\$34 \$624	AS AWARDED 1 102172; Includes		Enh	
11-07-0001 McHenry County County VIRGINIA RD (FAU 121) AT IL 31 (FA	•		PROJECT in SW quadr	\$5,134 ant	\$5,134	\$0	0.00%	No	No
Project Work Types After Revision:		Y/ROAD - INTERSECTION - NEW LOT OR GARAG		EMENT					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	CMAQ	CONSTRUCTION	10	\$320	\$320	PARK & RIDE			
	CMAQ	ENGINEERING-II	09	\$30	\$30	PARK & RIDE			
	HPP	CONSTRUCTION	10	\$480	\$384	CONSTRUCTION	N ENGINEER	ING	
	HPP	CONSTRUCTION	10	\$3,700	\$2,960	1766810200; VIR	RGINIA/KLAS	EN	
	HPP	ENGINEERING-II	09	\$450	\$360	1766810202			
	HPP	ROW ACQUISITION	09	\$250	\$200				
	STP-L	CONSTRUCTION	10	\$1,100	\$880	1766810200; VIR	RGINIA/KLAS	EN	
Financial Data After Revision	CMAQ	ENGINEERING-II	09	\$30	\$30	PARK & RIDE			
	HPP	ENGINEERING-II	09	\$450	\$360	1766810202			
	HPP	ROW ACQUISITION	09	\$250	\$200				
	CMAQ	CONSTRUCTION	10	\$320	\$320	PARK & RIDE			
	HPP	CONSTRUCTION	10	\$480	\$384	CONSTRUCTION	N ENGINEER	ING	
	HPP	CONSTRUCTION	10	\$3,700	\$2,960	1766810200; VIR	RGINIA/KLAS	EN	
	STP-L	CONSTRUCTION	10	\$1,900	\$880	1766810200; VIR	GINIA/KLAS	EN	

Project: 11-07-0015 McHenry County Divisi ALDEN ROAD FROM STATE LINE R		•	E PROJECT	* -	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RECONSTR	UCT IN KINI	D					
Financial Data Before Revision	Fund Source MFT-LO MFT-LO	Project Phase ROW ACQUISITION ENGINEERING-II	FF 10 09	Y Total Cost \$500 \$300	Federal Cost \$0 \$0	Seg	yment	Aw	varded
Financial Data After Revision	MFT-LO	ENGINEERING-II ROW ACQUISITION	11 12	\$300 \$500	\$0 \$0				
		Thes	e Line Iter	ns are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	STP-C	CONSTRUCTION	MYI	B \$2,100	\$0				
11-08-0004 McHenry County Divisi CH 21 UNION ROAD BRIDGE CH 21		•	E PROJECT KEE RIVER	* ,	\$2,100 6-0035	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - REPLA	.CE						
Financial Data Before Revision	Fund Source BRR BRR MFT-LO	Project Phase CONSTRUCTION ENGINEERING-II ROW ACQUISITION	FF 10 09 09	Y Total Cost \$2,500 \$125 \$50	Federal Cost \$2,000 \$100 \$0	Seç	yment	Ач	<i>r</i> arded
Financial Data After Revision	BRR MFT-LO BRR	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	10 10 11	\$125 \$50 \$2,500	\$100 \$0 \$2,000				

Project: 11-08-0005 McHenry County Division CH 19 LAWRENCE RD BRIDGE CH 2		•	NGE PROJECT	Pre-Revision Federal Funds (000) \$1,000	Post-Revision Federal Funds (000) \$1,000	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BRIDGE/S	STRUCTURE - REI	PLACE						
Financial Data Before Revision	Fund Source BRR BRR BRR MFT-LO	Project Phase ENGINEERING-I ENGINEERING-II CONSTRUCTION ROW ACQUISITION	l 10	Y Total Cost \$125 \$125 \$1,000 \$50	Federal Cost \$100 \$100 \$800 \$0	Seg	ment	Aw A	arded
Financial Data After Revision 11-08-0011 McHenry County Division	BRR BRR MFT-LO BRR	ENGINEERING-I ENGINEERING-II ROW ACQUISITION	09 10 ON 10	\$125 \$125 \$50 \$1,000	\$100 \$100 \$0 \$800	\$560	75.68%	No	No
GRAF RD BRIDGE OVER LAWRENC		•		V 1.10	\$1,000	4000	. 0.0070		
Project Work Types After Revision:	BRIDGE/	STRUCTURE - REF	PLACE						
Financial Data Before Revision		Project Phase CONSTRUCTION ENGINEERING-II ROW ACQUISITION	09 ON 09	\$800 \$125 \$50	Federal Cost \$640 \$100 \$0	Seg	ment	Aw	arded
Financial Data After Revision	BRR MFT-LO BRR	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	ON 10	\$125 \$50 \$1,500	\$100 \$0 \$1,200				

Project: 11-08-0012 McHenry County Division GRAF RD BRIDGE OVER W BRANC		•	F PROJECT	Pre-Revision Federal Funds (000) \$740	Post-Revision Federal Funds (000) \$1,300	Change in Federal Funds (000) \$560	Percent Change 75.68%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - REPLACE	≣						
Financial Data Before Revision	Fund Source BRR BRR MFT-LO	Project Phase ENGINEERING-II CONSTRUCTION ROW ACQUISITION	FFY 09 11 09	Total Cost \$125 \$800 \$50	Federal Cost \$100 \$640 \$0	Seg	ment	Aw	arded
Financial Data After Revision	BRR MFT-LO BRR	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	10 10 11	\$125 \$50 \$1,500	\$100 \$0 \$1,200				
11-09-0001 McHenry County Division		•	PROJECT	\$0	\$0	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - DIRECTIONAL	/INFORMAT	TONAL SIGNS					
Financial Data Before Revision		Project Phase CONSTRUCTION ENGINEERING-II	FFY 10 09	Total Cost \$1,400 \$140	Federal Cost \$0 \$0	Seg	ment	Aw	arded
Financial Data After Revision	MFT-LO MFT-LO	ENGINEERING-II CONSTRUCTION	10 11	\$140 \$1,400	\$0 \$0				
11-09-0002 McHenry County Division		portation CHANGE	PROJECT	\$0	\$0	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - INTERSECTIO	N IMPROVE	EMENT					
Financial Data Before Revision	_	Project Phase ROW ACQUISITION ENGINEERING-II	FFY 10 09	Total Cost \$140 \$125	Federal Cost \$0 \$0	Seg	ment	Aw	arded
Financial Data After Revision	MFT-LO MFT-LO	ROW ACQUISITION ENGINEERING-II	10 10	\$140 \$125	\$0 \$0				
		These	Line Items	s are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	MFT-LO	CONSTRUCTION	MYB	\$2,000	\$0				

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Project: 12-04-0013 Will County Council of CENTER ROAD FROM SAUK TRAIL	-		PROJECT	Pre-Revision Federal Funds (000) \$1,516	Post-Revision Federal Funds (000) \$2,000	Change in Federal Funds (000) \$484	Percent Change 31.93%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - CURB AND G Y/ROAD - CONTINUOU: Y/ROAD - RESURFACE	S BI-DIREC						
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FFY 10	Total Cost \$2,500	Federal Cost \$1,516	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$2,500	\$2,000				
12-06-0031 Will County Council of ST. LOUIS STREET FROM MISSISSI	-		PROJECT	\$604	\$604	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - VERTICAL/HO Y/ROAD - RECONST W Y/ROAD - INTERSECTION	ITH CHANG	E IN USE OR WID	,				
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase CONSTRUCTION ENGINEERING-II	FFY 11 09	Total Cost \$715 \$40	Federal Cost \$572 \$32	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	ENGINEERING-II	10	\$40	\$32				
	STP-L	CONSTRUCTION	11	\$715	\$572				
12-06-0039 Will County Council of IL 1 Dixie Hwy AT CHURCH ROAD (Winterconnect From Church to Country)	/ILL) Inters		PROJECT hestnut.	\$287	\$299	\$12	4.18%	No	No
Project Work Types After Revision:	SIGNALS	- ADD SIGNALS AT SI	NGLE INTER	RSECTION					
Financial Data Before Revision	Fund Source STP-L STP-L	Project Phase ENGINEERING-II IMPLEMENTATION	FFY 09 10	Total Cost \$31	Federal Cost \$25 \$262	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	ENGINEERING-II	09	\$31	\$25	3=3==3 =3			
Sala / Ital Italiani	STP-L	IMPLEMENTATION	10	\$327	\$274	INCLUDES E3			

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Project: 12-06-0095 IDOT Office of Plannin IL 53 IL 53 FROM ROYCE RD (WILL)	•	5	E PROJECT	Pre-Revision Federal Funds (000) \$752	Post-Revision Federal Funds (000) \$752	Change in Federal Funds (000 \$0	Change	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	ENHANC	EMENT - LANDSCAPIN	NG						
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FF ′	Y Total Cost \$940	Federal Cost \$752	Se	egment	Aw	<i>r</i> arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$940	\$752	102187			
		These	e Line Iten	ns are Illustrativ	e Only They A	Are NOT Part	of the TIP		
	TBD	IMPLEMENTATION	MYE			UNFUNDED IT		-	
12-06-0098 IDOT Office of Plannin BIKE FAC-FPD OF WILL COUNTY-Ju Project Work Types After Revision:	OLIET JNC PEDEST		E PROJECT MOUND RD (\$186 WILL) TO I&M CAN	\$186 IAL (WILL)	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source STP-E	Project Phase IMPLEMENTATION	FF ′	Y Total Cost \$232	Federal Cost \$186	Se 102052	egment	Aw	<i>r</i> arded
Financial Data After Revision	STP-E	IMPLEMENTATION	10	\$232	\$186	102052			
12-07-0001 IDOT District 1 Division IL 7 159TH ST / 9TH ST FROM IL 53 Project Work Types After Revision:	2.3 MI EAS	ST OF ILL 53/BROADWA	ROJECTS	,	,	\$49 TO I-355 (VETER		No IAL) (WILL)	No
	Fund	Y/ROAD - RESURFACI	= (WITH NO	LANE WIDENING)					
Financial Data Before Revision	Source HRA NHS	Project Phase CONSTRUCTION CONSTRUCTION	FF ⁷ 09 09	Y Total Cost \$1,500 \$35	Federal Cost \$1,500 \$35	1-77031-0002	egment (DRAINAGE)	Aw	<i>r</i> arded
Financial Data After Revision	HRA NHS	CONSTRUCTION CONSTRUCTION	09 10	\$1,500 \$105	\$1,500 \$84	1-77031-0002 1-77031-0102 (DRAINAGE)		

Project: 12-08-0002 CMAP LARAWAY RD AT WOLF RD (WILL)		Action CHANGE	PROJECT	Pre-Revision Federal Funds (000) \$224	Post-Revision Federal Funds (000) \$224	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	SIGNALS	S - ADD SIGNALS AT SIN	NGLE INTER	RSECTION					
Financial Data Before Revision Financial Data After Revision	Fund Source CMAQ CMAQ CMAQ CMAQ	Project Phase ENGINEERING-II CONSTRUCTION ENGINEERING-I ENGINEERING-II ENGINEERING-I CONSTRUCTION	FFY 09 09 09 09 09	Y Total Cost \$50 \$190 \$40 \$50 \$40 \$253	Federal Cost \$40 \$152 \$32 \$40 \$32 \$152	Seg	ıment	Av	varded
12-08-0028 IDOT District 3 Division CH 16 MINOOKA RD AT I- 80 (GRUN	n of Highwa	ays CHANGE	PROJECT	\$3,870	\$3,870	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE	STRUCTURE - REPLAC	Ε						
Financial Data Before Revision Financial Data After Revision	Fund Source ILL STP-S	Project Phase ENGINEERING-I CONSTRUCTION ENGINEERING-I	FF\ 09 11 10	Y Total Cost \$600 \$4,300 \$600	Federal Cost \$0 \$3,870 \$0	Seg	ıment	Av	<i>r</i> arded
Financial Data Aπer Revision	STP-S	CONSTRUCTION	10	\$4,300 \$4,300	\$0 \$3,870				

Project: 12-08-0035 IDOT District 1 Local R BLACK RD OVER DUPAGE RIVER	oads	Action CHANGE I	F	Pre-Revision Federal Funds (000) \$1,920	Post-Revision Federal Funds (000) \$1,920	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BRIDGE/	STRUCTURE - RECONS	T/REHAB N	O CHNG IN #, WD	TH, OR LANE				
Financial Data Before Revision	Fund Source BRR BRR BRR BRR	Project Phase ENGINEERING ENGINEERING-I ENGINEERING-II CONSTRUCTION	FFY 11 09 10 11	Total Cost \$220 \$80 \$100 \$2,000	Federal Cost \$176 \$64 \$80 \$1,600	Segr	ment	Aw	arded
Financial Data After Revision	BRR BRR BRR BRR	ENGINEERING-II ENGINEERING ENGINEERING CONSTRUCTION	09 10 11 11	\$80 \$100 \$220 \$2,000	\$64 \$80 \$176 \$1,600				
12-09-0015 Regional Transportation	-			\$30 DRTATION, ENHA	\$54 NCED DISABLED, A	\$24 .ND SENIOR SER	80.00% VICE	No	No
Project Work Types After Revision:		ANEOUS - EXEMPT PRO ANEOUS - EXEMPT PRO							
Financial Data Before Revision	Fund Source NEWF	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$60	Federal Cost \$30	Segr	ment	Aw A	arded
Financial Data After Revision	NEWF NEWF	IMPLEMENTATION IMPLEMENTATION	09 10	\$60 \$47	\$30 \$24				
12-09-0031 Will County Council of FAU 407 Church Road FROM FAU 40	•	CHANGE I Ave (WILL) TO IL 20332 II		\$100 ection to be improv	\$100 ed is from UP Railroa	\$0 ad to IL 1.	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE (WITH NO L	ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$100	Federal Cost \$100	Segr	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$100	\$100				

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Project: 12-09-0033 Will County Council of Remington Bouvelard AT Schmidt Rd	•	Action CHANGE F		Pre-Revision Federal Funds (000) \$320	Post-Revision Federal Funds (000) \$320	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	SIGNALS	S - MODERNIZATION							
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$320	Federal Cost \$320	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$320	\$320				
12-09-0034 Will County Council of IL 229 Main Street FROM IL 2320 Ce	-	CHANGE F (WILL) TO IL 846 IL 129 (\$68	\$68	\$0	0.00%	No	No
Project Work Types After Revision:	SAFETY	- LIGHTING							
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$68	Federal Cost \$68	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$68	\$68				
12-09-0037 Will County Council of IL 288 Various roads in Coal City FRO	-	CHANGE F DY) TO IL (GRUNDY) Val		\$75 alk ADA improvem	\$75 ents will be made thr	\$0 oughout the City	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - WIDEN LANES	AND RES	URFACE					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$75	Federal Cost \$75	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$75	\$75				

Project: 12-09-0042 Will County Council of Various roads in Joliet Draper (Woods Washington (EJ&E to Briggs St) Theodore (River Rd to IL59) Raynor (John to Glennwood) Western (W	•	Action CHANGE	F	Pre-Revision Federal Funds (000) \$1,969	Post-Revision Federal Funds (000) \$1,969	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - RESURFACE	(WITH NO L	ANE WIDENING))				
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$1,969	Federal Cost \$1,969	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$1,969	\$1,969				
12-09-0049 Will County Council of FAU 293 Bruce Road FROM FAU 36 Project Work Types After Revision:	6 Farrell (\	CHANGE WILL) TO FAU 367 Gouga	r Rd (WILL)		\$415	\$190	84.44%	No	No
Financial Data Before Revision Financial Data After Revision	Fund Source LRA LRA	Project Phase CONSTRUCTION CONSTRUCTION	FFY 09 10	Total Cost \$225 \$415	Federal Cost \$225 \$415	Seg	ment	Aw	arded
12-09-0050 Will County Council of FAU 0532 832 Manhattan Rd & Route	-	CHANGE FAU 0532 Manhattan Rd		\$100 _ 832 Route 52 (W	\$100 /ILL)	\$0	0.00%	No	No
Project Work Types After Revision:	PEDEST	RIAN FACILITY							
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$100	Federal Cost \$100	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$106	\$100				

Project: 12-09-0053 Will County Council of Various roads in New Lenox Haven (Council to Brittany) Vine Street Cedar Road Gougar Road Nelson Road	•			Pre-Revision Federal Funds (000) \$349	Post-Revision Federal Funds (000) \$349	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	AY/ROAD - RESURFACE	(WITH NO I	_ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$349	Federal Cost \$349	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$349	\$349				
12-09-0060 Will County Council of FAU 321 Kankakee Street FROM FAI Project Work Types After Revision:	J 1124 Riv		, ,	\$80	\$80	\$0	0.00%	No	No
Troject Work Types Aller Revision	HIGHWA	AY/ROAD - RESURFACE ACILITY IMPROVEMENTS	(WITH NO I	_ANE WIDENING)					
Financial Data Before Revision	Fund Source LRA	Project Phase CONSTRUCTION	FFY 09	Total Cost \$80	Federal Cost \$80	Seg	ment	Aw	arded
Financial Data After Revision	LRA	CONSTRUCTION	10	\$80	\$80				
12-09-0073 IDOT District 1 Division US 52 MANHATTAN RD AT LARAWA	•	,-	PROJECT	\$270	\$220	(\$50)	-18.52%	No	No
Project Work Types After Revision:	SIGNAL	S - ADD SIGNALS AT SIN	IGLE INTER	SECTION					
Financial Data Before Revision	Fund Source HSIP	Project Phase CONSTRUCTION	FFY 10	Total Cost \$300	Federal Cost \$270	Seg 1783120000	ment	Aw	arded
Financial Data After Revision	HSIP	CONSTRUCTION	10	\$245	\$220	1-78312-0000			

Project: 16-00-0004 CTA CTA - 021.806 MID-LIFE BUS OVERH	HAUL PERI	Action CHANGE P FORM MID-LIFE BUS OVE	ROJECT	Pre-Revision Federal Funds (000) \$53,164	Post-Revision Federal Funds (000) \$53,164	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	ROLLING	STOCK - REHABILITATE	VEHICLE	S					
Financial Data Before Revision	Fund Source 5307	Project Phase	FF) 10	7 Total Cost \$7,800	Federal Cost	•	ment	Aw	arded
	5307	IMPLEMENTATION	09	\$10,364	\$7,800 \$10,364			А	
	5307	IMPLEMENTATION	11	\$20,000	\$20,000	FTA		A	
	5307	IMPLEMENTATION	12	\$14,895	\$14,895	FTA			
	5309B	IMPLEMENTATION	12	\$105	\$105	FIX			
	ILLT	IMPLEMENTATION	12	\$7,500	\$0	NEW STATE FUI	NDING		
	ILLT	IMPLEMENTATION	11	\$7,500	\$0	NEW STATE FUI	NDING		
	ILLT	IMPLEMENTATION	10	\$2,500	\$0	NEW STATE FUI	NDING		
	SB	IMPLEMENTATION	09	\$136	\$0	SERVICE BOARI	D	Α	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$10,364	\$10,364	FTA			
	SB	IMPLEMENTATION	09	\$136	\$0	SERVICE BOARI	D		
	5307	IMPLEMENTATION	10	\$7,800	\$7,800	FTA			
	ILLT	IMPLEMENTATION	10	\$7,500	\$0	NEW STATE FUI	NDING		
	5307	IMPLEMENTATION	11	\$20,000	\$20,000	FTA			
	ILLT	IMPLEMENTATION	11	\$7,500	\$0	NEW STATE FUI	NDING		
	5307	IMPLEMENTATION	12	\$14,895	\$14,895	FTA			
	5309B	IMPLEMENTATION	12	\$105	\$105	FIX			
	ILLT	IMPLEMENTATION	12	\$7,500	\$0	NEW STATE FUI	NDING		
		These L	ine Item	s are Illustrativ	e Only They A	re NOT Part of	f the TIP		
	5307	IMPLEMENTATION	MYB	\$63,691	\$63,691	FTA FY13			
	ILLT	IMPLEMENTATION	MYB	\$30,841	\$0	NEW STATE FUI	NDING FY13	3	

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
16-00-0006 CTA		CHANGE PI	ROJECT	\$114,544	\$114,544	\$0	0.00%	No	No
CTA - 022.903 PERFORM RAIL CAR	OVERHAL			******	*****	**			
Project Work Types After Revision:	ROLLING	S STOCK - REHABILITATE	VEHICLI	ES					
Financial Data Before Revision	Fund Source	Desired Disease		Y	Fadamil Oast	0			
	5307	Project Phase IMPLEMENTATION	FF ` 09	Y Total Cost \$6,008	Federal Cost \$6,008	Segr FTA	nent	AW A	arded
	5307	IMPLEMENTATION	10	\$7,612	\$7,612	FTA		A	
	5307	IMPLEMENTATION	11	\$19,386	\$19,386	FTA			
	5307	IMPLEMENTATION	12	\$17,600	\$17,600	FTA			
	5307 5309B	IMPLEMENTATION	12	\$17,600 \$19,649	\$17,600	FIX			
	5309B	IMPLEMENTATION	11	\$26,109	\$26,109	FIX			
	5309B	IMPLEMENTATION	10	\$14,939	\$14,939	FIX			
	5309B	IMPLEMENTATION	09	\$3,241	\$3,241	FIX		Α	
	ILLT	IMPLEMENTATION	12	\$78,500	\$0	NEW STATE FUN	NDING	,,	
	ILLT	IMPLEMENTATION	11	\$80,000	\$0	NEW STATE FUN			
	ILLT	IMPLEMENTATION	10	\$57,858	\$0	NEW STATE FUN			
	SB	IMPLEMENTATION	09	\$6,420	\$0	SERVICE BOARD		А	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$6,008	\$6,008	FTA			
	5309B	IMPLEMENTATION	09	\$3,241	\$3,241	FIX			
	SB	IMPLEMENTATION	09	\$6,420	\$0	SERVICE BOARD)		
	5307	IMPLEMENTATION	10	\$7,612	\$7,612	FTA			
	5309B	IMPLEMENTATION	10	\$14,939	\$14,939	FIX			
	ILLT	IMPLEMENTATION	10	\$65,000	\$0	NEW STATE FUN	NDING		
	5307	IMPLEMENTATION	11	\$19,386	\$19,386	FTA			
	5309B	IMPLEMENTATION	11	\$26,109	\$26,109	FIX			
	ILLT	IMPLEMENTATION	11	\$80,000	\$0	NEW STATE FUN	NDING		
	5307	IMPLEMENTATION	12	\$17,600	\$17,600	FTA			
	5309B	IMPLEMENTATION	12	\$19,649	\$19,649	FIX			
	ILLT	IMPLEMENTATION	12	\$78,500	\$0	NEW STATE FUN	NDING		
		These L	ine Iten	ns are Illustrativ	e Only They A	Are NOT Part of	the TIP		
	5307	IMPLEMENTATION	MYE	\$2,706	\$2,706	FTA FY13			
	5309B	IMPLEMENTATION	MYE	\$71,047	\$71,047	FTA FY13			
	ILLT	IMPLEMENTATION	MYE	\$65,000	\$0	NEW STATE FUN	NDING FY13	3	

Project: 16-00-0030 CTA CTA - 121.500 REPL/UPGRADE DIS	TRIB&SIGN	Action CHANGE F	F	Pre-Revision ederal Funds (000) \$0	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	CPS - PC	OWER							
Financial Data Before Revision	Fund Source ILLT	Project Phase IMPLEMENTATION	FFY 11	Total Cost \$31,000	Federal Cost \$0	Seg NEW STATE FU	ment NDING	Aw	varded
Financial Data After Revision	ILLT	IMPLEMENTATION	11	\$36,000	\$0	NEW STATE FU	NDING		
		These I	Line Items	are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	ILLT	IMPLEMENTATION	MYB	\$31,000		NEW STATE FU		\	
16-01-0008 CTA CTA - 306.001 PROGRAM MANAGE	MENT	CHANGE F	PROJECT			\$0	0.00%	No	No
Project Work Types After Revision:	MISCELI	ANEOUS - EXEMPT PRO	DJECTS						
Financial Data Before Revision	Fund Source SB	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$1,000	Federal Cost	Seg REOB	ment	Aw	arded
Financial Data After Revision	SB	IMPLEMENTATION	10	\$1,000		FY09 REOB PEN	NDING		
16-02-0004 CTA CTA - 141.273 RECONSTRUCT RAIL	_ STATION	CHANGE F	PROJECT	\$14,413	\$14,413	\$0	0.00%	No	No
Project Work Types After Revision:		E - MAINTAIN, REHABILI E - MAINTAIN, REHABILI	•						
Financial Data Before Revision	Fund Source TRA TRA530	Project Phase IMPLEMENTATION 9 IMPLEMENTATION	FFY 09 09	Total Cost \$1,913 \$12,500	Federal Cost \$1,913 \$12,500	Seg ECONOMIC REC		Aw A A	arded
Financial Data After Revision	TRA TRA530 SB	IMPLEMENTATION 9 IMPLEMENTATION IMPLEMENTATION	09 09 10	\$1,913 \$12,500 \$2,108	\$1,913 \$12,500 \$0	ECONOMIC REG ECONOMIC REG FY09 APPLE FU	COVERY		
		These I	Line Items	are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	5307	IMPLEMENTATION	MYB	\$725	\$725	FTA			

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Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
16-03-0014 CTA		CHANGE F	PROJECT	\$384,220	\$387,569	\$3,349	0.87%	No	No
CTA - 308.002 BOND REPAYMENT B	BOND REP	AYMENT, INTEREST & FI	NANCE CO	ST					
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Se	gment	Aw	varded
	5307	IMPLEMENTATION	11	\$72,600	\$72,600		J		
	5307	IMPLEMENTATION	12	\$72,600	\$72,600	FTA			
	5307	IMPLEMENTATION	10	\$72,605	\$72,605	FTA			
	5307	IMPLEMENTATION	09	\$50,818	\$50,818	FTA		Α	
	5309B	IMPLEMENTATION	10	\$17,133	\$17,133	FIX			
	5309B	IMPLEMENTATION	11	\$31,175	\$31,175	FIX			
	5309B	IMPLEMENTATION	12	\$42,494	\$42,494	FIX			
	5309B	IMPLEMENTATION	09	\$24,795	\$24,795	FIX		Α	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$54,167	\$54,167	FY09 FUNDS			
	5309B	IMPLEMENTATION	09	\$24,795	\$24,795	FIX			
	5307	IMPLEMENTATION	10	\$72,605	\$72,605	FTA			
	5309B	IMPLEMENTATION	10	\$17,133	\$17,133	FIX			
	5307	IMPLEMENTATION	11	\$72,600	\$72,600	FTA			
	5309B	IMPLEMENTATION	11	\$31,175	\$31,175	FIX			
	5307	IMPLEMENTATION	12	\$72,600	\$72,600	FTA			
	5309B	IMPLEMENTATION	12	\$42,494	\$42,494	FIX			
		These L	_ine Items	s are Illustrativ	e Only They A	Are NOT Part	of the TIP		
	5307	IMPLEMENTATION	MYB	\$72,604		FTA; FY13			
	5309B	IMPLEMENTATION	MYB	\$42,453		FIX FY13			
16-08-0002 CMAP		CHANGE F	PO IECT	\$318	\$541	\$223	70.13%	No	No
YELLOW LINE RAIL BRANCH WEEK	(END SER		NOULOT	ψοτο	ΨΟΨΙ	ΨΖΖΟ	70.1070	140	140
Project Work Types After Revision:	OPERAT	IONS - TRANSIT OPERAT	TING ASSIS	STANCE					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Se	gment	Aw	<i>ı</i> arded
	CMAQ	IMPLEMENTATION	09	\$398		YEAR 2	-		
Financial Data After Revision	CMAQ	IMPLEMENTATION	09	\$398	\$318	YEAR 2			
	CMAQ	IMPLEMENTATION	10	\$268	\$223	YEAR 3			

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Pre-Revision Post-Revision Change in Add/ **Federal Funds** Federal Funds **Federal** Delete Percent Cost Project: Phase Action (000)(000)Funds (000) **Threshold** Change 16-96-0061 CTA CHANGE PROJECT \$181,231 \$179,731 (\$1,500)-0.83% No No CTA - 031.054 REPLACE BUSES **Project Work Types After Revision: ROLLING STOCK - REPLACE EXISTING VEHICLES** Fund Financial Data Before Revision Source **Project Phase FFY Total Cost Federal Cost** Segment Awarded 5307 \$2.528 \$2.528 FTA **IMPLEMENTATION** 09 5307 **IMPLEMENTATION** 11 \$15.189 \$15.189 FTA 10 5307 **IMPLEMENTATION** \$15,189 \$15,189 FTA 5307 **IMPLEMENTATION** 12 \$15.189 \$15,189 FTA 09 \$52,236 08 MONIES 5309A **IMPLEMENTATION** \$52,236 5309C **IMPLEMENTATION** 09 \$30.900 \$30.900 08 MONIES **ILLT IMPLEMENTATION** 12 \$90,000 NEW STATE FUNDING **ILLT** \$35,000 **NEW STATE FUNDING IMPLEMENTATION** 11 SB **IMPLEMENTATION** 12 \$6,718 CTA OPERATING SB \$6,718 CTA OPERATING **IMPLEMENTATION** 11 \$0 SB **IMPLEMENTATION** 10 \$6,718 CTA OPERATING SB **IMPLEMENTATION** 09 \$6,718 CTA OPERATING Α SB **IMPLEMENTATION** 09 \$7,064 CTA BOND, 08 MONIES TRA **IMPLEMENTATION** 09 \$50,000 \$50,000 Economic Recovery Α \$1,028 FTA **Financial Data After Revision** 5307 **IMPLEMENTATION** 09 \$1,028 SB CTA OPERATING **IMPLEMENTATION** 09 \$6,718 TRA **IMPLEMENTATION** 09 \$50,000 \$50,000 Economic Recovery 5307 **IMPLEMENTATION** 10 \$15.189 \$15.189 FTA \$52,236 5309A **IMPLEMENTATION** 10 \$52,236 BRT 5309C \$30.900 \$30.900 BRT IMPLEMENTATION 10 SB **IMPLEMENTATION** 10 \$6.718 CTA OPERATING 5307 IMPLEMENTATION 11 \$15.189 \$15.189 FTA **ILLT IMPLEMENTATION** 11 \$90,000 **NEW STATE FUNDING** SB \$6.718 \$0 CTA OPERATING IMPLEMENTATION 11 5307 **IMPLEMENTATION** 12 \$15,189 \$15,189 FTA **ILLT IMPLEMENTATION** 12 \$90,000 **NEW STATE FUNDING** \$0 SB 12 CTA OPERATING **IMPLEMENTATION** \$6,718 These Line Items are Illustrative Only -- They Are NOT Part of the TIP OTH **IMPLEMENTATION** MYB OTHER \$75,000 \$0 **ILLT IMPLEMENTATION** MYB \$90,000 \$0 NEW STATE FUNDING FY13

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Project:		Action		Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
	SB	IMPLEMENTATION	MYB	\$6,718	\$0	CTA OPERATING			
	5307	IMPLEMENTATION	MYB	\$15,189	\$15,189	FTA FY13			
16-98-0015 CTA		CHANGE I	PROJECT	\$171,041	\$171,041	\$0	0.00%	No	No
CTA - 181.500 INFRASTRUCTURE 8	k RENEWA	L PROGRAM							
Project Work Types After Revision:	RAIL LIN	IE - MAINTAIN, REHABILI	TATE, REPL	ACE					
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	5307	IMPLEMENTATION	12	\$5,095	\$5,095	FTA			
	5307	IMPLEMENTATION	11	\$4,065	\$4,065	FTA			
	5307	IMPLEMENTATION	10	\$11,710	\$11,710	FTA			
	5309B	IMPLEMENTATION	11	\$41,536	\$41,536	FIX			
	5309B	IMPLEMENTATION	12	\$20,831	\$20,831	FIX			
	ILLT	IMPLEMENTATION	12	\$112,000	\$0	NEW STATE FU	_		
	ILLT	IMPLEMENTATION	10	\$132,410	\$0	NEW STATE FU			
	ILLT	IMPLEMENTATION	11	\$74,500	\$0	NEW STATE FUI	NDING		
	TRA	IMPLEMENTATION	09	\$81,452	\$81,452			Α	
	TRA530	9 IMPLEMENTATION	09	\$6,352	\$6,352	ECONOMIC REC	COVERY	Α	
Financial Data After Revision	TRA	IMPLEMENTATION	09	\$81,452	\$81,452	ARRA			
	TRA530	9 IMPLEMENTATION	09	\$6,352	\$6,352	ECONOMIC REC	COVERY		
	5307	IMPLEMENTATION	10	\$11,710	\$11,710	FTA			
	ILLT	IMPLEMENTATION	10	\$215,500	\$0	NEW STATE FU	NDING		
	5307	IMPLEMENTATION	11	\$4,065	\$4,065	FTA			
	5309B	IMPLEMENTATION	11	\$41,536	\$41,536	FIX			
	ILLT	IMPLEMENTATION	11	\$74,500	\$0	NEW STATE FU	NDING		
	5307	IMPLEMENTATION	12	\$5,095	\$5,095	FTA			
	5309B	IMPLEMENTATION	12	\$20,831	\$20,831	FIX			
	ILLT	IMPLEMENTATION	12	\$112,000	\$0	NEW STATE FU	NDING		
		These	Line Items	are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	ILLT	IMPLEMENTATION	MYB	\$71,159	\$0	NEW STATE FU	NDING; FY1	3	

5307

IMPLEMENTATION

MYB

\$5,521

\$5,521 FTA FY13

Change in **Pre-Revision** Post-Revision Add/ **Federal Funds Federal Funds** Federal Delete Percent Cost Project: (000)Funds (000) **Phase** Action (000)Threshold Change 16-99-0002 CTA **CHANGE PROJECT** \$72,135 \$73,635 \$1,500 2.08% No No

CTA - 073.500 IMPROVE FACILITIES

Project Work Types After Revision: MULTI-MODAL CENTER - MAINTAIN, REHABILITATE, REPLACE

Project Work Types After Revision:	MULII-M	IODAL CENTER - MAINTA	IN, REHABIL	ITATE, REPLACI	=		
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Segment	Awarded
	5307	IMPLEMENTATION	10	\$14,152	\$14,152	FTA	
	5307	IMPLEMENTATION	12	\$17,701	\$17,701	FTA	
	5307	IMPLEMENTATION	11	\$17,044	\$17,044	FTA	
	5307	IMPLEMENTATION	09	\$9,402	\$9,402	FTA	Α
	5309B	IMPLEMENTATION	12	\$600	\$600	FIX	
	5309B	IMPLEMENTATION	11	\$421	\$421	FIX	
	ILLT	IMPLEMENTATION	10	\$9,500	\$0	New State Funding	
	ILLT	IMPLEMENTATION	12	\$12,000	\$0	NEW STATE FUNDING	
	ILLT	IMPLEMENTATION	11	\$12,000	\$0	NEW STATE FUNDING	
	RTA	IMPLEMENTATION	12	\$3,904	\$0	TC	
	RTA	IMPLEMENTATION	10	\$3,904	\$0	TC	
	RTA	IMPLEMENTATION	09	\$3,904	\$0	TC	Α
	RTA	IMPLEMENTATION	11	\$3,904	\$0	TC	
	SB	IMPLEMENTATION	09	\$1,063	\$0	DCEO FUNDS- ENERGY EFFICI	Α
	SB	IMPLEMENTATION	09	\$13,400	\$0	CTA BOND; ADD & AWARD; 08	Α
	TRA	IMPLEMENTATION	09	\$7,935	\$7,935	Economic Recovery	Α
	TRA530	9 IMPLEMENTATION	09	\$4,880	\$4,880	Economic Recovery	Α
Financial Data After Revision	5307	IMPLEMENTATION	09	\$9,402	\$9,402	FTA	
	RTA	IMPLEMENTATION	09	\$3,904	\$0	TC	
	SB	IMPLEMENTATION	09	\$1,063	\$0	DCEO FUNDS- ENERGY EFFICI	
	SB	IMPLEMENTATION	09	\$13,400	\$0	CTA BOND; ADD & AWARD; 08	
	TRA	IMPLEMENTATION	09	\$7,935	\$7,935	Economic Recovery	
	TRA530	9 IMPLEMENTATION	09	\$4,880	\$4,880	Economic Recovery	
	5307	IMPLEMENTATION	10	\$14,152	\$14,152	FTA	
	EnRA	IMPLEMENTATION	10	\$1,500	\$1,500	FY09 TIGGER FUNDS	
	ILLT	IMPLEMENTATION	10	\$12,000	\$0	New State Funding	
	RTA	IMPLEMENTATION	10	\$3,904	\$0	TC	
	5307	IMPLEMENTATION	11	\$17,044	\$17,044	FTA	
	5309B	IMPLEMENTATION	11	\$421	\$421	FIX	
	ILLT	IMPLEMENTATION	11	\$12,000	\$0	NEW STATE FUNDING	
	RTA	IMPLEMENTATION	11	\$3,904	\$0	TC	

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Project:		Action	=	Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
	5307	IMPLEMENTATION	12	\$17,701	\$17,701	FTA			
	5309B	IMPLEMENTATION	12	\$600	\$600	FIX			
	ILLT	IMPLEMENTATION	12	\$12,000	\$0	NEW STATE FUN	NDING		
	RTA	IMPLEMENTATION	12	\$3,904	\$0	TC			
		These	Line Items	are Illustrative	e Only They A	Are NOT Part of	the TIP		
	ILLT	IMPLEMENTATION	MYB	\$12,000	\$0	NEW STATE FUN	NDING		
	5307	IMPLEMENTATION	MYB	\$6,190	\$6,190	FTA FY13			
	RTA	IMPLEMENTATION	MYB	\$3,904	\$0	TC; FY13			
17-06-0002 CMAP COMMUNITY VEHICLES		CHANGE	PROJECT	\$4,746	\$4,746	\$0	0.00%	No	No
Project Work Types After Revision:	ROLLING	STOCK - REPLACE EX	ISTING VEHI	CLES					
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Segr	ment	Aw	arded
	5307	IMPLEMENTATION	12	\$2,520	\$2,520				
	5309C	IMPLEMENTATION	09	\$226	\$226			Α	
	CMAQ	IMPLEMENTATION	09	\$2,000	\$2,000			Α	
Financial Data After Revision	5309C	IMPLEMENTATION	09	\$226	\$226				
	CMAQ	IMPLEMENTATION	09	\$2,000	\$2,000				
	5307	IMPLEMENTATION	12	\$2,520	\$2,520				
17-08-0036 Pace PACE - PARATRANSIT VEHICLES -	MDT	CHANGE	PROJECT	\$588	\$588	\$0	0.00%	No	No
Project Work Types After Revision:	CPS - CO	OMMUNICATIONS							
Financial Data Before Revision	Fund Source 5309C	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$588	Federal Cost \$588	Segr	ment	Aw	arded
Financial Data After Revision	5309C	IMPLEMENTATION	10	\$588	\$588				

Project:		Action		Pre-Revision ederal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
17-08-0039 Pace		CHANGE P	ROJECT	\$495	\$495	\$0	0.00%	No	No
PACE - PLAINFIELD PARK & RIDE 1	43RD ST A	AMD VAN DYKE RD							
Project Work Types After Revision:	PARKING	G - NEW LOT OR GARAGE	=						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	5309C	CONSTRUCTION	12	\$250	\$250				
	5309C	ENGINEERING	09	\$245	\$245				
Financial Data After Revision	5309C	ENGINEERING	10	\$245	\$245				
	5309C	CONSTRUCTION	12	\$250	\$250				
		These L	ine Items	are Illustrative	e Only They A	re NOT Part o	f the TIP		
	5309C	IMPLEMENTATION	MYB	\$100	\$100				
17-08-0040 Pace		CHANGE P	ROJECT	\$3,200	\$3,200	\$0	0.00%	No	No
Pace - Bus Safety System									
Project Work Types After Revision:	MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Av	varded
	5307	IMPLEMENTATION	09	\$2,550	\$2,550				
	5307	IMPLEMENTATION	12	\$100	\$100				
	5307	IMPLEMENTATION	11	\$50	\$50				
	5307	IMPLEMENTATION	10	\$500	\$500				
Financial Data After Revision	5307	IMPLEMENTATION	09	\$2,550	\$2,550				
	5307	IMPLEMENTATION	10	\$500	\$500				
	5307	IMPLEMENTATION	11	\$50	\$50				
	5307	IMPLEMENTATION	12	\$100	\$100				
		These L	ine Items	are Illustrative	e Only They A	re NOT Part o	f the TIP		
	5307	IMPLEMENTATION	MYB	\$1,000	\$1,000				

Project: 17-09-0001 CMAP BUS DIESEL ENGINE RETROFITS A	AT (REGIOD	Action CHANGE F	PROJECT	Pre-Revision Federal Funds (000) \$4,548	Post-Revision Federal Funds (000) \$4,548	Change in Federal Funds (000	Percent Change	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		_ANEOUS - EXEMPT PRC	JECTS						
Financial Data Before Revision	Fund Source CMAQ	Project Phase	FF \	7 Total Cost \$7,700	Federal Cost \$4,548	Se	egment	А и А	<i>r</i> arded
Financial Data After Revision	CMAQ	IMPLEMENTATION	09	\$5,685	\$4,548			A	
17-09-0033 Pace Park-n-Ride in Homewood AT Halsted	d St & Ridg	CHANGE F e Road (COOK)	PROJECT	\$500	\$500	\$0	0.00%	No	No
Project Work Types After Revision:	PARKING	G - EXPAND NUMBER OF	SPACES						
Financial Data Before Revision	Fund Source 5307	Project Phase IMPLEMENTATION	FF)	7 Total Cost \$500	Federal Cost \$500	Se	egment	Aw A	<i>r</i> arded
Financial Data After Revision	5307	IMPLEMENTATION	09	\$500	\$500				
17-09-0205 Pace Regionwide		CHANGE F	PROJECT	\$1,688	\$1,688	\$0	0.00%	No	No
Project Work Types After Revision:	MISCELI	_ANEOUS - EXEMPT PRO	JECTS						
Financial Data Before Revision	Fund Source HLS	Project Phase IMPLEMENTATION	FF)	Total Cost \$1,688	Federal Cost \$1,688	Se	egment	Aw	<i>r</i> arded
Financial Data After Revision	HLS	IMPLEMENTATION	10	\$1,688	\$1,688				
17-09-2002 Pace Pace - Non Revenue Vehicles		CHANGE F	PROJECT	\$1,907	\$1,907	\$0	0.00%	No	No
Project Work Types After Revision:	ROLLING	S STOCK - REPLACE EXIS	STING VE	HICLES					
Financial Data Before Revision	Fund Source TRA	Project Phase IMPLEMENTATION	FF)	Total Cost \$1,907	Federal Cost \$1,907		egment	Aw A	<i>a</i> rded
Financial Data After Revision	TRA	IMPLEMENTATION	09	\$1,907	\$1,907	ARRA			
Chicago Metropolitan Agency for Plan	ıning	Pa	age 80 of 8				Exempt F	Projects with M	lodifications

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
17-94-0008 Pace		CHANGE P	ROJECT	\$25,454	\$25,454	\$0	0.00%	No	No
Pace - Purchase/Replace Fixed Rte B	uses								
Project Work Types After Revision:	ROLLING	STOCK - REPLACE EXIS	TING VEH	ICLES					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seo	ıment	Aw	arded
	5307	IMPLEMENTATION	09	\$7,474	\$7,474	005	,	A	
	ILLT	IMPLEMENTATION	12	\$13,100	\$0				
	ILLT	IMPLEMENTATION	10	\$13,930	\$0				
	ILLT	IMPLEMENTATION	11	\$10,300	\$0				
	TRA	IMPLEMENTATION	09	\$17,980	\$17,980	ARRA		Α	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$7,474	\$7,474				
	TRA	IMPLEMENTATION	09	\$17,980	\$17,980	ARRA			
	ILLT	IMPLEMENTATION	10	\$13,930	\$0				
	ILLT	IMPLEMENTATION	11	\$10,300	\$0				
	ILLT	IMPLEMENTATION	12	\$13,100	\$0				
		These L	ine Items	s are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	5307	IMPLEMENTATION	MYB	\$16,519	\$13,215				
	5307	IMPLEMENTATION	MYB	\$7,500	\$7,500				
17-94-0009 Pace		CHANGE P	ROJECT	\$26,950	\$26,950	\$0	0.00%	No	No
PACE-PURCHASE/REPLACE PARA	TRANSIT V	1							
Project Work Types After Revision:	ROLLING	STOCK - REPLACE EXIS	TING VEH	ICLES					
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	5307	IMPLEMENTATION	12	\$12,325	\$12,325				
	5307	IMPLEMENTATION	09	\$1,377	\$1,377			Α	
	TRA	IMPLEMENTATION	09	\$13,248	\$13,248	ARRA		Α	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$1,377	\$1,377				
	TRA	IMPLEMENTATION	09	\$13,248	\$13,248	ARRA			
	5307	IMPLEMENTATION	12	\$12,325	\$12,325				
		These L	ine Items	s are Illustrativ	e Only They A	re NOT Part o	of the TIP		
	5307	IMPLEMENTATION	MYB	\$3,000	\$3,000				

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Project: 17-94-0022 Pace		Action CHANGE F	ı	Pre-Revision Federal Funds (000) \$2,645	Post-Revision Federal Funds (000) \$2,645	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
PACE-CONTINGENCIES & ADMINIS	TRATION								
Project Work Types After Revision:	CONTIN	GENCY AND ADMINISTRA	ATION						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	5307	IMPLEMENTATION	10	\$425	\$425				
	5307	IMPLEMENTATION	09	\$400	\$400			Α	
	5307	IMPLEMENTATION	11	\$775	\$775				
	5307	IMPLEMENTATION	12	\$540	\$540				
	5309C	IMPLEMENTATION	12	\$250	\$250				
	5309C	IMPLEMENTATION	10	\$255	\$255				
Financial Data After Revision	5307	IMPLEMENTATION	09	\$400	\$400				
	5307	IMPLEMENTATION	10	\$425	\$425				
	5309C	IMPLEMENTATION	10	\$255	\$255				
	5307	IMPLEMENTATION	11	\$775	\$775				
	5307	IMPLEMENTATION	12	\$540	\$540				
	5309C	IMPLEMENTATION	12	\$250	\$250				
17-94-0023 Pace PACE-ASSOCIATED CAPITAL/MAIN	T. EXP	CHANGE F	PROJECT	\$4,925	\$4,925	\$0	0.00%	No	No
Project Work Types After Revision:	ROLLING	S STOCK - REHABILITATE	E VEHICLES	S					
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Sea	ment	Aw	arded
	5307	IMPLEMENTATION	11	\$1,000	\$1,000				
	5307	IMPLEMENTATION	09	\$1,925	\$1,925			Α	
	5307	IMPLEMENTATION	10	\$1,000	\$1,000				
	5307	IMPLEMENTATION	12	\$1,000	\$1,000				
Financial Data After Revision	5307	IMPLEMENTATION	09	\$1,925	\$1,925				
	5307	IMPLEMENTATION	10	\$1,000	\$1,000				
	5307	IMPLEMENTATION	11	\$1,000	\$1,000				
	5307	IMPLEMENTATION	12	\$1,000	\$1,000				
		These I	Line Items	s are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	5307	IMPLEMENTATION	MYB	\$1,500	\$1,500				

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Project: 17-94-0024 Pace PACE-COMPUTER SOFTWARE/HAR	RDWARE	Action CHANGE PI	F	Pre-Revision Federal Funds (000) \$21,824	Post-Revision Federal Funds (000) \$21,824	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	FACILITY	/ - OFFICE FACILITIES/EQ	UIPMENT						
Financial Data Before Revision Financial Data After Revision	Fund Source 5307 5307 5307 SB 5307 SB 5307 5307 5307 5307 5307 5307	Project Phase IMPLEMENTATION	FFY 11 10 09 12 09 09 09 10 11 12	\$5,600 \$5,600 \$6,324 \$4,300 \$239 \$6,324 \$239 \$5,600 \$5,600 \$4,300	\$5,600 \$5,600 \$5,600 \$6,324 \$4,300 \$0 \$6,324 \$0 \$5,600 \$5,600 \$4,300	Seg	ment	Aw A A	arded
17-94-0025 Pace PACE-OFFICE EQUIP/FURNITURE/F	PRINTIN	CHANGE PI	ROJECT	\$600	\$600	\$0	0.00%	No	No
Project Work Types After Revision:	FACILITY	/ - OFFICE FACILITIES/EQ	UIPMENT						
Financial Data Before Revision	Fund Source 5307 5307 5307 5307	Project Phase IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	FFY 09 11 12 10	Total Cost \$300 \$100 \$100 \$100	Federal Cost \$300 \$100 \$100 \$100	Seg	ment	Aw A	arded
Financial Data After Revision	5307 5307 5307 5307	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 10 11 12	\$300 \$100 \$100 \$100	\$300 \$100 \$100 \$100				

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
17-94-0026 Pace PACE-MAINTENANCE/SUPPORT EC	QUIPMENT	CHANGE P	ROJECT	\$3,081	\$3,081	\$0	0.00%	No	No
Project Work Types After Revision:	FACILITY	/ - SHOP FACILITIES/EQU	JIPMENT						
Financial Data Before Revision	Fund Source	Project Phase	FF	Total Cost	Federal Cost	Seg	ment	Aw	arded
	5307	IMPLEMENTATION	11	\$400	\$400				
	5307	IMPLEMENTATION	09	\$300	\$300			Α	
	5307	IMPLEMENTATION	10	\$2,000	\$2,000				
	5307	IMPLEMENTATION	12	\$370	\$370				
	5309C	IMPLEMENTATION	09	\$11	\$11			Α	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$300	\$300				
	5309C	IMPLEMENTATION	09	\$11	\$11				
	5307	IMPLEMENTATION	10	\$2,000	\$2,000				
	5307	IMPLEMENTATION	11	\$400	\$400				
	5307	IMPLEMENTATION	12	\$370	\$370				
		These L	ine Iten	s are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	5307	IMPLEMENTATION	MYB	\$350	\$350				

Project: 17-94-0027 Pace		Action CHANGE P	PRO IECT	Pre-Revision Federal Funds (000) \$16,790	Post-Revision Federal Funds (000) \$16,790	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
PACE-IMPROVEMENTS TO GARAGI	ES/FACILI	CHANGE P	ROJECT	\$10,790	\$10,790	φυ	0.00%	NO	INO
Project Work Types After Revision:	VEHICLE	E FACILITY - STORAGE E FACILITY - MAINTENAN Y - SHOP FACILITIES/EQU	-						
Financial Data Before Revision	Fund Source	Project Phase	FF		Federal Cost	Seg	ment	Aw	arded
	5307	IMPLEMENTATION	12	\$405	\$405				
	5307	IMPLEMENTATION	09	\$3,175	\$3,175			Α	
	5307	IMPLEMENTATION	11	\$3,775	\$3,775				
	5307	IMPLEMENTATION	10	\$9,435	\$9,435				
	ILLT	IMPLEMENTATION	12	\$8,752	\$0				
	ILLT	IMPLEMENTATION	11	\$8,310	\$0				
	ILLT	IMPLEMENTATION	10	\$5,670	\$0				
Financial Data After Revision	5307	IMPLEMENTATION	09	\$3,175	\$3,175				
	5307	IMPLEMENTATION	10	\$9,435	\$9,435				
	ILLT	IMPLEMENTATION	10	\$5,670	\$0				
	5307	IMPLEMENTATION	11	\$3,775	\$3,775				
	ILLT	IMPLEMENTATION	11	\$8,310	\$0				
	5307	IMPLEMENTATION	12	\$405	\$405				
	ILLT	IMPLEMENTATION	12	\$8,752	\$0				
		These L	ine Item	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	RTA	IMPLEMENTATION	MYB	\$2,400	\$0				
	ILLT	IMPLEMENTATION	MYB	\$4,900	\$0				

	Action			Post-Revision Federal Funds	Change in Federal	Percent	Cost	Add/ Delete Phase
		DO IECT	• •	• •				No
SHELTER		KOJECT	φ1,000	φ1,000	φυ	0.00%	NO	NO
FACILITY	/ - SHOP FACILITIES/EQU	JIPMENT						
Fund Source	Proiect Phase	FFY	/ Total Cost	Federal Cost	Seq	ment	Aw	arded
5307	IMPLEMENTATION	11	\$500	\$500				
5307	IMPLEMENTATION	09	\$300	\$300			Α	
5307	IMPLEMENTATION	10	\$300	\$300				
5307	IMPLEMENTATION	12	\$500	\$500				
5307	IMPLEMENTATION	09	\$300	\$300				
5307	IMPLEMENTATION	10	\$300	\$300				
5307	IMPLEMENTATION	11	\$500	\$500				
5307	IMPLEMENTATION	12	\$500	\$500				
	These L	ine Item	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
5307	IMPLEMENTATION			\$500				
	CHANGE P	ROJECT	\$0	\$0	\$0	0.00%	No	No
MISCELL	ANEOUS - EXEMPT PRO	JECTS						
Fund Source	Project Phase	EE\	/ Total Cost	Federal Cost	San	ment	Δ.	arded
	-				ocg	inicin	Aw	arucu
SB	IMPLEMENTATION	11	•					
SB	IMPLEMENTATION	10	\$250	\$0				
SB	IMPLEMENTATION	09	\$250	\$0			Α	
SB	IMPLEMENTATION	09	\$250	\$0				
SB	IMPLEMENTATION	10	\$250	\$0				
SB	IMPLEMENTATION	11	\$250	\$0				
SB	IMPLEMENTATION	12	\$250	\$0				
	These L	ine Item	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
SB	IMPLEMENTATION			\$0				
	FACILITY Fund Source 5307 5307 5307 5307 5307 5307 5307 5307 MISCELL Fund Source SB	FACILITY - SHOP FACILITIES/EQU	Action CHANGE PROJECT SHELTERS FACILITY - SHOP FACILITIES/EQUIPMENT Fund Source Project Phase FFY 5307 IMPLEMENTATION 11 5307 IMPLEMENTATION 10 5307 IMPLEMENTATION 11 5307 IMPLEMENTATION 12 These Line Item 5307 IMPLEMENTATION 12 These Line Source Project Phase FFY SB IMPLEMENTATION 12 SB IMPLEMENTATION 12 SB IMPLEMENTATION 10 SB IMPLEMENTATION 11 SB IMPLEMENTATION 10 SB IMPLEMENTATION 11	Name	Name	Raction	Action	No

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Project: 17-97-0002 Pace PACE-MAINTENANCE EXPENSE		Action CHANGI	E PROJECT	Pre-Revision Federal Funds (000) \$8,000	Post-Revision Federal Funds (000) \$8,000	Change in Federal Funds (000)	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	ROLLING	STOCK - REHABILITA	ATE VEHICL	ES					
Financial Data Before Revision	Fund Source	Project Phase	FF	Y Total Cost	Federal Cost	Seq	ment	Av	<i>r</i> arded
	5307	IMPLEMENTATION	12	\$2,000	\$2,000				
	5307	IMPLEMENTATION	11	\$2,000	\$2,000				
	5307	IMPLEMENTATION	10	\$2,000	\$2,000				
	5307	IMPLEMENTATION	09	\$2,000	\$2,000			Α	
Financial Data After Revision	5307	IMPLEMENTATION	09	\$2,000	\$2,000				
	5307	IMPLEMENTATION	10	\$2,000	\$2,000				
	5307	IMPLEMENTATION	11	\$2,000	\$2,000				
	5307	IMPLEMENTATION	12	\$2,000	\$2,000				
		These	e Line Iten	ns are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	5307	IMPLEMENTATION	MYE	\$2,000	\$2,000				
	5307	IMPLEMENTATION	13	\$2,000	\$2,000				

Project: 18-08-2500 Metra Metra - RAIL BRIDGES REGIONWIDE	Ē	Action CHANGE I	F	Pre-Revision ederal Funds (000) \$61,108	Post-Revision Federal Funds (000) \$57,108	Change in Federal Funds (000) (\$4,000)	Percent Change -6.55%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	RAIL LINE	- MAINTAIN, REHABILI	TATE, REPL	ACE					
Financial Data Before Revision	Fund Source 5307 5307 5307 5309B	Project Phase IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	FFY 11 10 09 12	Total Cost \$1,300 \$25,958 \$13,800 \$28,077	Federal Cost \$1,040 \$20,766 \$11,040 \$22,462	Seg	ment	Aw	rarded
	5309B ILLT ILLT TRA5309	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 11 10 09	\$6,000 \$48,200 \$39,800 \$1,000	\$4,800 \$0 \$0 \$1,000	4237, 4337 2112 2112 3626, 3922 - ARI	RA		
Financial Data After Revision	5307 5309B TRA5309 5307 ILLT 5307 ILLT 5309B	IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION IMPLEMENTATION	09 09 09 10 10 11 11	\$8,800 \$6,000 \$1,000 \$25,958 \$39,800 \$1,300 \$48,200 \$28,077	\$7,040 \$4,800 \$1,000 \$20,766 \$0 \$1,040 \$0 \$22,462	4399 etc, 4237, 4337 3626, 3922 - ARI 2112 2112	RA		
					e Only They A		f the TIP		
18-08-3100 Metra Metra - RAIL SIGNAL SYSTEMS REG		CHANGE I	PROJECT	\$47,200 \$1,440	\$1,840	\$400	27.78%	No	No
Project Work Types After Revision:	CPS - SIG	NALS							
Financial Data Before Revision	Fund Source 5307 5309B	Project Phase IMPLEMENTATION IMPLEMENTATION	FFY 09 09	Total Cost \$1,000 \$800	Federal Cost \$800 \$640	4038, 4139, 3937 4139		Aw	arded
Financial Data After Revision	5307 5309B	IMPLEMENTATION IMPLEMENTATION	09 09	\$1,500 \$800	\$1,200 \$640	4038, 4139, 3937 4139	7, 4343		

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Project:	Action	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
Totals for 219 Projects		\$1,565,552	\$1,568,812	\$3,260	0.2%		



Non-Exempt Projects Requiring a TIP Amendment

Transportation Committee Meeting of November 20, 2009

Project: 01-98-0073 Chicago Department of LAKE ST FROM CANAL ST (COOK)	•	ation CH	tion ANGE PROJECT	Pre-Revision Federal Funds (000) \$15,670	Post-Revision Federal Funds (000) \$9,190	Change in Federal Funds (000) (\$6,480)	Percent Change -41.35%	Cost Threshold Yes	Add/ Delete Phase
Project Work Types After Revision:	SIGNALS HIGHWA	S - INTERCONNEC Y/ROAD - INTERS	SECTION IMPRO	/EMENT LANE WIDENING)				
Financial Data Before Revision Financial Data After Revision	Fund Source STP-L STP-L STP-L STP-L STP-L STP-L	Project Phase ENGINEERING ENGINEERING CONSTRUCTIO CONSTRUCTIO ENGINEERING CONSTRUCTIO	N 11	Total Cost \$600 \$500 \$10,487 \$8,000 \$1,000 \$10,487	Federal Cost \$480 \$400 \$8,390 \$6,400 \$800 \$8,390	Seg AT OGDEN	ment	Aw	varded
	STP-L	T CONSTRUCTIO		ns are Illustrativ \$8,000	e Only They A	Are NOT Part of	of the TIP		
03-00-0016 IDOT District 1 Division DES PLAINES RIVER RD FROM US Project Work Types After Revision:	12 RAND F	•	`	\$0	\$15,600	\$15,600	999.99%	Yes	Yes
Financial Data Before Revision			IST WITH CHANG	GE IN USE OR WID Y Total Cost \$2,200	TH OF LANE Federal Cost \$0	Seg 1713720100	ıment	Aw	arded
Financial Data After Revision	ILL STP-U	CONSTRUCTIO	N 10	\$14,000 \$19,500	\$0	1-71372-0100 1-71372-0114			

Chicago Metropolitan Agency for Planning November 13, 2009 Page 1 of 6

Non-Exempt Projects Requiring a TIP Amendment

Project: 06-04-0012 Southwest Council of MIL 43 HARLEM AVE FROM 90TH ST	•		n GE PROJECT	Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000) \$1,373	Change in Federal Funds (000) \$1,373	Percent Change 999.99%	Cost Threshold Yes	Add/ Delete Phase Yes
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS - MODERNIZATION Y/ROAD - INTERSEC							
Financial Data Before Revision									
Financial Data After Revision	STP-L	CONSTRUCTION	10	\$1,961	\$1,373	INCLUDES E3			
09-95-0011 Kane County Division of CH 83 ORCHARD RD FROM S OF JE	•		GE PROJECT) TO US 30 (K.	·	\$1,256	\$750	148.22%	Yes	Yes
Project Work Types After Revision:	HIGHWA	Y/ROAD - ADD LANE Y/ROAD - INTERSEC Y/ROAD - RECONST	CTION IMPRO		TH OF LANE				
Financial Data Before Revision	Fund Source	Project Phase	FF	Y Total Cost	Federal Cost	Sec	ıment	Asa	arded
	CMAQ	CONSTRUCTION	11	\$460	\$368	Seg	inent	AW	arueu
		ENGINEERING	11	\$1,600	\$0	E3			
	ILL	CONSTRUCTION	11	\$233	\$0				
	STP-L	ENGINEERING-II	09	\$275	\$138				
Financial Data After Revision	STP-L	ROW ACQUISITION	N 10	\$1,500	\$750	ROADWAY			
	STP-L	ENGINEERING-II	10	\$275	\$138				
	CMAQ	CONSTRUCTION	11	\$460	\$368				
	GEN-OP	ENGINEERING	11	\$1,600	\$0	E3			
	ILL	CONSTRUCTION	11	\$233	\$0				
		The	se Line Iter	ns are Illustrativ	e Only Thev A	Are NOT Part o	of the TIP		
	STP-L	CONSTRUCTION	MYE		\$3,012				

Project: 09-96-0017 Kane County Division of LONGMEADOW PKWY BRIDGE COI	-		PROJECT	Pre-Revision Federal Funds (000) \$4,518 (KANE) AND OVE	Post-Revision Federal Funds (000) \$9,705 R FOX RIVER. AKA	Change in Federal Funds (000) \$5,187 A BOLZ RD EXTEN	Percent Change 114.81%	Cost Threshold Yes	Add/ Delete Phase
Project Work Types After Revision:		STRUCTURE - NEW //ROAD - NEW ROAD							
Financial Data Before Revision	Fund Source DEM GEN-OP HPP	Project Phase ENGINEERING-I ENGINEERING-II ROW ACQUISITION	FFY 09 11 09	Total Cost \$586 \$2,376 \$5,000	Federal Cost \$468 \$0 \$4,050	Segr	ment	Aw	arded
Financial Data After Revision		ROW ACQUISITION ROW ACQUISITION ENGINEERING-I ENGINEERING-I ROW ACQUISITION ENGINEERING-I ROW ACQUISITION ROW ACQUISITION ENGINEERING-I ENGINEERING-I	10 10 10 10 10 10 10 10 10	\$3,000 \$2,265 \$1,026 \$289 \$549 \$356 \$4,644 \$549 \$289 \$1,506	\$3,000 \$680 \$820 \$0 \$0 \$284 \$3,716 \$0 \$0 \$1,205				
	STP-L	These CONSTRUCTION	Line Items	s are Illustrativ \$117,000	e Only They A \$2,500	Are NOT Part of	the TIP		
10-94-0007 IDOT District 1 Division US 45 LAKE AVE FROM WASHINGT Project Work Types After Revision:	ON ST (LAP			DY IL 132 TO IL 1	\$20,666 76.	\$20,666	999.99%	Yes	Yes
Financial Data Before Revision	Fund Source ILL	Project Phase CONSTRUCTION	FFY 09	Total Cost \$200	Federal Cost	Seg r 1-71097-0302 (DE			arded
Financial Data After Revision	ILL ILL ILL ILL NHS	CONSTRUCTION ROW ACQUISITION ROW ACQUISITION ENGINEERING CONSTRUCTION	09 10 10 11	\$200 \$1,000 \$3,000 \$3,281 \$25,833	\$0 \$0	1-71097-0302 (DE 1-71097-0351 1-71097-0350 1-71097-0360 1-71097-0300	EMOLITION)		

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Non-Exempt Projects Requiring a TIP Amendment

Project: 11-00-0201 McHenry County Division		sportation	Action CHANGE PROJEC	Fed T	re-Revision deral Funds (000) \$6,125	Post-Revision Federal Funds (000) \$7,675	Change in Federal Funds (000) \$1,550	Percent Change 25.31%	Cost Threshold Yes	Add/ Delete Phase
IL 31 ALGONQUIN BYPASS FROM N Project Work Types After Revision:	HIGHWA BRIDGE/	Y/ROAD - NEV STRUCTURE - HANGE - NEW	V ROAD	ITING	TON AVE / IL R	I 31 (MCHENRY)				
Financial Data Before Revision	Fund Source HPP HPP	Project Phas ROW ACQUI ROW ACQUI	SITION 10	FY	Total Cost \$5,656 \$2,000	Federal Cost \$4,525 \$1,600	Seg TEA21;ALGON E TEA21; ALGON I		09	varded
Financial Data After Revision	HPP HPP HPP ILL ILL	ROW ACQUI ROW ACQUI ROW ACQUI CONSTRUCT CONSTRUCT ENGINEERIN	SITION 10 SITION 10 TION 10 TION 11		\$2,000 \$1,938 \$5,656 \$16,000 \$59,000 \$7,500	\$1,600 \$1,550 \$4,525	TEA21; ALGON I ILL 31(N JCT) TO TEA21; ALGON E 31(N JCT) TO ILI 31(N JCT) TO ILI 31(N JCT) TO ILI	D ILL 31 (S J BY 17630801 L 31 (S JCT) L 31 (S JCT)	CT) 09 176 176	
	CMAQ HPP ILL	CONSTRUCT	TION MY	′B ′B	\$395 \$7,620 \$8,000	e Only They # \$316 \$6,096	S-TIM	ADDLANES		

Project: 12-00-0035 Will County Highway D CATON-BRUCE CORRIDOR FROM U	•	Action ST OF) (WILL) TO IL 7 (WI	Fe	re-Revision deral Funds (000) \$2,850	Post-Revision Federal Funds (000)	Change in Federal Funds (000) (\$2,850)	Percent Change -100.00%	Cost Threshold Yes	Add/ Delete Phase Yes			
Project Work Types After Revision:	BRIDGE/	Y/ROAD - CORRIDOR IMF STRUCTURE - NEW Y/ROAD - ADD LANES	PROVEMENT	Г								
Financial Data Before Revision	Fund Source HPP STP-C STP-C STP-C STP-C	Project Phase CONSTRUCTION ROW ACQUISITION ENGINEERING-II ENGINEERING-II	FFY 11 09 11 10	\$2,000 \$8,000 \$1,000 \$1,000 \$1,000	Federal Cost \$1,600 \$500 \$250 \$250 \$250	Seg i 1200930000 CAT	ment ON BRUCE		varded			
Financial Data After Revision												
		These Line Items are Illustrative Only They Are NOT Part of the TIP										
	OTH OTH HPP	ENGINEERING-II ROW ACQUISITION CONSTRUCTION	MYB MYB MYB	\$1,000 \$8,000 \$2,000	\$1,600	1200930000 CAT	ON BRUCE	BRI				
12-07-0005 Will County Highway D WEBER ROAD FROM 119TH ST (RC	•	CHANGE P WILL) TO 135TH ST (ROM		\$500 LL) INCLUDES I	-55 @ WEBER RD	(\$500) NTERCHANGE	-100.00%	Yes	Yes			
Project Work Types After Revision:	HIGHWA	Y/ROAD - ADD LANES Y/ROAD - CURB AND GU' Y/ROAD - CONTINUOUS		NAL TURN LAN	IES							
Financial Data Before Revision	Fund Source STP-C	Project Phase ENGINEERING-I	FFY 09	Total Cost \$4,000	Federal Cost \$500	Seg	ment	Av	varded			
Financial Data After Revision	RTA	ENGINEERING-I	09	\$4,000								
		These L	ine Items	are Illustrativ	e Only They A	re NOT Part o	f the TIP					
	MFT-ALL	CONSTRUCTION	MYB	\$3,600	\$0							
	STP-L	CONSTRUCTION	MYB	\$36,000	\$28,800							
	MFT-ALI	ROW ACQUISITION	MYB	\$5,000	\$0							
	MFT-ALL	ENGINEERING-II	MYB	\$4,600	\$0							

Chicago Metropolitan Agency for Planning

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Non-Exempt Projects Requiring a TIP Amendment

Projects		Antina		Pre-Revision Federal Funds	Post-Revision Federal Funds	Change in Federal	Percent	Cost	Add/ Delete
Project:		Action	DD0 150T	(000)	(000)	Funds (000)	Change	Threshold	Phase
12-09-0011 CMAP	OT (\A(II.I.) T	CHANGE		\$128	\$256	\$128	100.00%	Yes	No
IL 53 BALTIMORE ST FROM FIRST	SI (WILL) I	O water St (will) AND	IL102 from	Baitimore to Kanier					
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS AN	ID TIMING						
Financial Data Before Revision	Fund Source	Project Phase	FF`	Y Total Cost	Federal Cost	Son	ment	Δια	<i>r</i> arded
	CMAQ	CONSTRUCTION	09	\$160		1780870000	ment	Av	arueu
Financial Data After Revision	CMAQ	CONSTRUCTION	10	\$320	\$256	1780870000			
02-08-0005 North Shore Council of SHERIDAN RD FROM ISABELLA AV	-	CHANGE FO SOUTH BLVD (COOK		AVENUE: MAIN ST	\$4,427 REET TO SHERIDA	\$4,427 AN ROAD	999.99%	Yes	Yes
Project Work Types After Revision:	PEDESTI SIGNALS	: - INTERCONNECTS AN RIAN FACILITY : - MODERNIZATION Y/ROAD - RESURFACE		LANE WIDENING)					
Financial Data Before Revision									
Financial Data After Revision	HPP	CONSTRUCTION	09	\$1,996	\$1,597				
	ILL	CONSTRUCTION	09	\$650	\$0				
	ILL	CONSTRUCTION	09	\$2,350	\$0	1771480300			
	LRA	CONSTRUCTION	09	\$1,680	\$1,349	Main St to South	Blvd	Α	
	SEC115	CONSTRUCTION	09	\$800	\$800				
	SEC117	CONSTRUCTION	09	\$428	\$428				
	STP-L	ENGINEERING-II	09	\$209	\$145				
	CMAQ	CONSTRUCTION	10	\$130	\$108				
Totals for 11 Projects				\$30,297	\$70,148	\$39,851	131.5%		



Non-Exempt Projects with Modifications

Transportation Committee Meeting of November 20, 2009

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-03-0002 Chicago Department of STONY ISLAND AVE FROM MIDWA	-		PROJECT (COOK)	\$4,732	\$4,732	\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS AN	ND TIMING						
Financial Data Before Revision	Fund Source CMAQ	Project Phase CONSTRUCTION	FFY 09	Total Cost \$5,440	Federal Cost \$4,352	Seg	ment	Aw	/arded
	CMAQ	ENGINEERING	09	\$475	\$380	ENG1/ENG2		Α	
Financial Data After Revision	CMAQ CMAQ	ENGINEERING CONSTRUCTION	09 10	\$475 \$5,440	\$380 \$4,352	ENG1/ENG2			
01-08-0007 CMAP 79TH ST FROM IL 50 CICERO AVE (СООК) ТО		PROJECT	\$5,460	\$5,460	\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS AN	ND TIMING						
Financial Data Before Revision	Fund Source CMAQ CMAQ	Project Phase CONSTRUCTION ENGINEERING	FFY 10 09	Total Cost \$6,275 \$550	Federal Cost \$5,020 \$440	Seg	ment	Аи	<i>r</i> arded
Financial Data After Revision	CMAQ CMAQ	CONSTRUCTION ENGINEERING	10 10	\$6,275 \$550	\$5,020 \$440				

Project: 01-94-0016 Chicago Department of HALSTED ST FROM NORTH BRANC	•	ation CH	e tion IANGE PROJECT AVE (COOK) AT	+ -,	Post-Revision Federal Funds (000) \$19,120 CANAL BRIDGE ONI	Change in Federal Funds (000) \$800	Percent Change 4.37%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		Y/ROAD - ADD L/ STRUCTURE - RI		CHNG IN LANE US	E/WIDTHS				
Financial Data Before Revision	Fund Source HPP STP-L STP-L	Project Phase CONSTRUCTIO CONSTRUCTIO ENGINEERING-	N 09	Y Total Cost \$600 \$21,400 \$900	Federal Cost \$480 \$17,120 \$720	Seg	ment	Aw A	arded
Financial Data After Revision	STP-L HPP STP-L STP-L	ENGINEERING- CONSTRUCTIO ENGINEERING- CONSTRUCTIO	N 10	\$900 \$600 \$1,000 \$21,400	\$720 \$480 \$800 \$17,120				
01-94-0063 Chicago Department of US 41 LAKE SHORE DR FROM 79TH	•		IANGE PROJECT COOK)	\$8,420	\$8,420	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - ADD LA		ENT L ALGNMENT (E.G.	. CLEARANCE)				
Financial Data Before Revision	Fund Source HPP ILL STP-L	Project Phase CONSTRUCTIO CONSTRUCTIO CONSTRUCTIO	N 09	Y Total Cost \$2,003 \$25,500 \$8,500	Federal Cost \$1,620 \$0 \$6,800	Segr 79TH TO 92ND 79TH TO 92ND S-MOD	ment	Aw	arded
Financial Data After Revision	HPP ILL STP-L	CONSTRUCTION CONST	N 10	\$2,003 \$12,050 \$8,500	\$1,620 \$0 \$6,800	79TH TO 92ND 79TH TO 92ND S-MOD			

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Federal Funds (000)	Percent Change	Cost Threshold	Add/ Delete Phase
01-97-0087 Chicago Department of BROADWAY & SHERIDAN RD FROM			PROJECT EVON (COO	\$1,492 K)	\$1,492	\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS AN	ID TIMING						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	CMAQ	ENGINEERING	09	\$365	\$292				
	HPP	CONSTRUCTION	09	\$1,500	\$1,200				
Financial Data After Revision	CMAQ	ENGINEERING	10	\$365	\$292				
	HPP	CONSTRUCTION	10	\$1,500	\$1,200				
01-97-0088 Chicago Department or 87TH ST FROM WESTERN (COOK)	-		PROJECT	\$3,608	\$3,608	\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS AN	ID TIMING						
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment		arded
	CMAQ	ENGINEERING	09	\$250	\$200			Α	
	CMAQ	CONSTRUCTION	09	\$3,760	\$3,008				
	HPP	CONSTRUCTION	09	\$500	\$400				
Financial Data After Revision	CMAQ	ENGINEERING	09	\$250	\$200				
	CMAQ	CONSTRUCTION	11	\$3,760	\$3,008				
	HPP	CONSTRUCTION	11	\$500	\$400				
01-97-0092 Chicago Department o IL 50 CICERO AVE FROM US 14 PE	-		PROJECT ON (COOK)	\$8,196	\$8,196	\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS AN	ID TIMING						
Financial Data Before Revision	Fund								
	Source	Project Phase	FFY	Total Cost	Federal Cost	Seg	ment	Aw	arded
	CMAQ	CONSTRUCTION	09	\$10,135	\$8,108				
	CMAQ	ENGINEERING	09	\$110	\$88			Α	
Financial Data After Revision	CMAQ	ENGINEERING	09	\$110	\$88				
	CMAQ	CONSTRUCTION	10	\$10,135	\$8,108				

Project: 01-97-0093 Chicago Department of 95TH ST FROM WESTERN AVE (CC	•			Pre-Revision Federal Funds (000) \$7,913	Post-Revision Federal Funds (000) \$7,913	Funds (000) Cha	rcent aange 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS A	ND TIMING						
Financial Data Before Revision	Fund Source CMAQ CMAQ	Project Phase ENGINEERING CONSTRUCTION	FFY 09 09	Total Cost \$117 \$9,773	Federal Cost \$93 \$7,820			Aw A	arded
Financial Data After Revision	CMAQ CMAQ	ENGINEERING CONSTRUCTION	09 11	\$117 \$9,775	\$93 \$7,820				
01-98-0068 Chicago Department of GRAND AVE FROM FULLERTON AV	•		E PROJECT (COOK)	\$18,651	\$18,251	(\$400) -	-2.14%	No	No
Project Work Types After Revision:	HIGHWA	S - INTERCONNECTS A Y/ROAD - INTERSECT Y/ROAD - RESURFACI	ION IMPROVE						
Financial Data Before Revision	Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Segment		Δw	arded
	STP-L	CONSTRUCTION	09	\$914	\$731	Central to Lamon	•	A	arucu
	STP-L	CONSTRUCTION	09	\$7,000	\$5,600	LAMON TO PULASKI	l		
	STP-L	ENGINEERING	11	\$600	\$480				
	STP-L	CONSTRUCTION	11	\$6,300	\$5,040				
	STP-L	ENGINEERING	12	\$600	\$480				
	STP-L	CONSTRUCTION	12	\$6,000	\$4,800				
	STP-L	ENGINEERING	09	\$600	\$480				
	STP-L	ENGINEERING	10	\$700	\$560				
	STP-L	ENGINEERING	09	\$600	\$480				
Financial Data After Revision	STP-L	CONSTRUCTION	09	\$914	\$731	Central to Lamon			
	STP-L	CONSTRUCTION	10	\$7,000	\$5,600	LAMON TO PULASKI	I		
	STP-L	ENGINEERING	10	\$700	\$560				
	STP-L	ENGINEERING	10	\$700	\$560				
	STP-L	ENGINEERING	11	\$600	\$480				
	STP-L	CONSTRUCTION	11	\$6,300	\$5,040				
	STP-L	ENGINEERING	12	\$600	\$480				
	STP-L	CONSTRUCTION	12	\$6,000	\$4,800				

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Project: 01-98-0072 Chicago Department of Transportation MILWAUKEE AVENUE FROM GALE ST (COOK) TO JEFF			GE PROJECT	Pre-Revision Federal Funds (000) \$17,560	Post-Revision Federal Funds (000) \$16,560	Change in Federal Funds (000) (\$1,000)	Percent Change -5.69%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	S - INTERCONNECTS Y/ROAD - INTERSEC Y/ROAD - RESURFA	CTION IMPRO						
Financial Data Before Revision	Fund Source HPP ILL ILL ILL STP-L STP-L STP-L STP-L STP-L STP-L	Project Phase CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION ENGINEERING ENGINEERING ENGINEERING ENGINEERING ENGINEERING	9 12 09 11 09 09 10 11 12 09	Y Total Cost \$17,000 \$11,500 \$8,100 \$11,500 \$1,500 \$1,000 \$750 \$1,000 \$900 \$900	\$12,000 \$0 \$0 \$0 \$0 \$1,200 \$800 \$600 \$800 \$720 \$720	Seg MONTROSE - KI KENNETH AVE - BELMONT AVE - Montrose to Lawr KILPATRICK - KI	BELMONT KEDZIE ence	Aw A	arded
Financial Data After Revision	HPP STP-L STP-L ILL STP-L ILL STP-L ILL STP-L	CONSTRUCTION CONSTRUCTION ENGINEERING ENGINEERING CONSTRUCTION ENGINEERING CONSTRUCTION ENGINEERING	09 09 10 10 11 11 12	\$17,000 \$1,500 \$1,000 \$1,400 \$11,500 \$900 \$11,500 \$900	\$12,000 \$1,200 \$800 \$1,120 \$0 \$720 \$0 \$720	MONTROSE - KI Montrose to Lawr BELMONT AVE -	rence		

Project: 01-98-0114 Chicago Department of	•		Fe PROJECT	Pre-Revision ederal Funds (000) \$0	Post-Revision Federal Funds (000) \$0	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
I- 190 O'HARE ACCESS RDS FROM RTP PROJECT	US 12 45 I	MANNEHEIM RD (COOK)	10 I- 294 CU	MBERLAND AVE	E (COOK)				
Project Work Types After Revision:	HIGHWA	Y/ROAD - CORRIDOR IM	IPROVEMEN	Т					
Financial Data Before Revision									
Financial Data After Revision									
		These	l ine Items	are Illustrativ	e Only They A	re NOT Part o	f the TIP		
	ОТН	CONSTRUCTION	10	\$100,000	\$0	ac ito i i air c			
	ОТН	CONSTRUCTION	12	\$191,000	\$0				
04-06-0007 North Central Council o I- 290 CAP FROM IL 43 (COOK) TO A	-	CHANGE I 'E (COOK)	PROJECT	\$800	\$800	\$0	0.00%	No	No
Project Work Types After Revision:	BRIDGE	STRUCTURE - NEW							
Financial Data Before Revision	Fund Source HPP	Project Phase ENGINEERING-I	FFY 09	Total Cost \$4,000	Federal Cost \$800	Seg	ment	Aw	arded
Financial Data After Revision	HPP	ENGINEERING-I	10	\$4,000	\$800				
05-08-0011 Central Council of May WEST UNDERPASS AND EAST PLA Various Streets		CHANGE I ECONSTRUCTION FROM		\$1,850 E AVE (COOK) T	\$1,850 O BURLINGTON A\	\$0 /E (COOK) Pedes	0.00% trian Walkwa	No y Improvemer	No nts on
Project Work Types After Revision:		STRUCTURE - NEW RIAN FACILITY							
Financial Data Before Revision	Fund Source HPP	Project Phase ENGINEERING-II	FFY 10	Total Cost \$108	Federal Cost \$86	Pedestrian Unde		eme	arded
	HPP HRA	ENGINEERING-I CONSTRUCTION	10 11	\$149 \$2,057	\$119 \$1.645	Pedestrian Unde INCLUDES E3	rpass Improv	eme	
				. ,	, , , , ,				
Financial Data After Revision	HPP HPP	ENGINEERING-II ENGINEERING-I	10 10	\$108 \$149	\$86 \$119	Pedestrian Unde Pedestrian Unde			
	HRA	CONSTRUCTION	11	\$2,057	\$1,645	INCLUDES E3	ipass iiipiov	omo	

Project: 06-94-0001 IDOT District 1 Division CENTRAL AVE FROM 63RD ST (CO	•	•	PROJECT	Pre-Revision Federal Funds (000) \$4,320 NARRAGANSETT	Post-Revision Federal Funds (000) \$4,320	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	BRIDGE	Y/ROAD - ADD LANES /STRUCTURE - NEW Y/ROAD - CORRIDOR II	MPROVEME	ENT					
Financial Data Before Revision	Fund Source HPP ILL	Project Phase ROW ACQUISITION CONSTRUCTION	FF) 10 12	7 Total Cost \$5,400 \$35,000	Federal Cost \$4,320 \$0	•	ment	Aw	<i>r</i> arded
Financial Data After Revision	HPP ILL	ROW ACQUISITION CONSTRUCTION	10 12	\$5,400 \$35,000	\$4,320 \$0	TEA-21 #1323			
		These	Line Item	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP		
	TBD	ENGINEERING-II	MYB	\$20,600	\$0	1047505001			
	NHS	CONSTRUCTION	MYB	\$455,000	\$364,000	1047505000			
07-06-0014 South Council of Mayo INDUSTRIAL PARK RD (LOGISTICE			PROJECT 'E AVE (CO	\$472 OK) TO MARK COI	\$472 LLINS DR (COOK)	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - NEW ROAD							
Financial Data Before Revision	Fund Source HPP	Project Phase IMPLEMENTATION	FF)	Total Cost \$472	Federal Cost \$472	Seg	ment	Aw	varded
Financial Data After Revision	HPP	IMPLEMENTATION	10	\$472	\$472				

Project: 07-94-0027 South Council of Mayor JOE ORR ROAD REALIGNMENT/EX		Action CHANGE PF FROM STONEY ISLAND AN	ROJECT	Pre-Revision Federal Funds (000) \$0	Post-Revision Federal Funds (000) \$0 VE (COOK)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	HIGHWA	Y/ROAD - NEW ROAD Y/ROAD - EXTEND ROAD Y/ROAD - VERTICAL/HOR	IZONTAL	ALGNMENT (E.G.	CLEARANCE)				
Financial Data Before Revision	Fund Source MFT-ALI	Project Phase _ CONSTRUCTION	FFY 09	Total Cost \$2,400	Federal Cost \$0	Seg GLENWOD DYE	ment R TO BURNI		arded
Financial Data After Revision		CONSTRUCTION CONSTRUCTION	09 10	\$2,400 \$2,400	\$0 \$0	GLENWOD DYE TORRENCE TO			
	STP-L MFT-ALI	These Li ROW ACQUISITION CONSTRUCTION	ine Item MYB MYB	s are Illustrativ \$610 \$6,400	e Only They A \$427 \$0			NCE	
07-96-0013 South Council of Mayor FAU 1631 JOE ORR RD MAIN ST EX		CHANGE PI FROM BURNHAM AVE (CC		\$742 SHEFFIELD/COLU	\$742 MBIA AVE (COOK)	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	Y/ROAD - NEW ROAD							
Financial Data Before Revision Financial Data After Revision	STP-L STP-L STP-L STP-L	Project Phase ENGINEERING-I ROW ACQUISITION CONSTRUCTION ENGINEERING-I ENGINEERING-I	FFY 09 10 12 10	\$225 \$320 \$2,042 \$203 \$225	\$180 \$256 \$163 \$143 \$180	Seg	ment	Aw	varded
	STP-L STP-L STP-L	ROW ACQUISITION ENGINEERING-II CONSTRUCTION	10 10 12	\$320 \$203 \$2,042	\$256 \$143 \$163				

Project: 08-00-0054 DuPage Council of May 95TH ST EXTENSION FROM KNOCH		Action CHANGE I PLAINFIELD/NAPERVILL	PROJECT	Pre-Revision Federal Funds (000) \$1,000 D BOUGHTON RD	Post-Revision Federal Funds (000) \$1,000 (WILL)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No					
Project Work Types After Revision:	BRIDGE/	S - NEW SIGNALS FOR M STRUCTURE - NEW Y/ROAD - EXTEND ROA		NTERSECTIONS										
Financial Data Before Revision	Fund Source STP-C STP-C	Project Phase ROW ACQUISITION ENGINEERING-II	FFY 09 09	Total Cost \$1,880 \$1,925	Federal Cost \$300 \$700	Seg	ment	Aw	arded					
Financial Data After Revision	STP-C STP-C	ROW ACQUISITION ENGINEERING-II	10 10	\$1,880 \$1,925	\$300 \$700									
		These Line Items are Illustrative Only They Are NOT Part of the TIP												
	OTH OTH	CONSTRUCTION ROW ACQUISITION	12 10	\$11,610 \$1,465	\$0 \$0	NAPERVILLE CII								
	STP-C OTH	CONSTRUCTION ENGINEERING-II	MYB 10	\$21,176 \$872	\$4,500 \$0	INCLUDES E3 NAPERVILLE CI	P							
	STP-L	CONSTRUCTION	MYB	\$15,004	\$7,263									
08-00-0058 DuPage Council of May BOOK RD FROM 111TH ST (WILL) TO		CHANGE T (WILL)	PROJECT	\$0	\$0	\$0	0.00%	No	No					
Project Work Types After Revision:	SAFETY	HIGHWAY/ROAD - EXTEND ROAD SAFETY - LIGHTING PEDESTRIAN FACILITY												
Financial Data Before Revision														
Financial Data After Revision	GEN-OF	CONSTRUCTION	10	\$1,557	\$0	NAPERVILLE CI	Р							
		These	Line Item	s are Illustrativ	e Only They A	Are NOT Part o	f the TIP							
	OTH	ENGINEERING	09	\$235	\$0	Awarded								

Project: 08-00-0060 DuPage Council of May IL 59 ILL 59 FROM FERRY RD (DUPA			PROJECT	Pre-Revision Federal Funds (000) \$68,800	Post-Revision Federal Funds (000) \$68,800	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase
Project Work Types After Revision:	,	//ROAD - ADD LANES							
		- MODERNIZATION //ROAD - INTERSECTIO	ON IMPROV	'EMENT					
Financial Data Before Revision	Fund Source	Project Phase	FF)	✓ Total Cost	Federal Cost	Seg	ment	Aw	varded
	GEN-OP	CONSTRUCTION	12	\$1	\$0	J			
	ILL	ENGINEERING-II	10	\$500		1-77243-0103			
	ILL	ENGINEERING	12	\$11,000		1-77243-0004			
	ILL	ROW ACQUISITION	10	\$21,000		1-77243-0003			
	ILL	ENGINEERING-II	10	\$7,000		1-77243-0002			
	NHS	CONSTRUCTION	12	\$86,000	\$68,800	1-77243-0000			
Financial Data After Revision	ILL	ENGINEERING-II	10	\$500		1-77243-0103			
	ILL	ROW ACQUISITION	10	\$21,000		1-77243-0003			
	ILL	ENGINEERING-II	10	\$7,000		1-77243-0002			
	GEN-OP	ENGINEERING-II	12	\$100	\$0	NAPERVILLE CI	Р		
	GEN-OP	CONSTRUCTION	12	\$1	\$0				
	ILL	ENGINEERING	12	\$11,000		1-77243-0004			
	NHS	CONSTRUCTION	12	\$86,000	\$68,800	1-77243-0000			
		These	Line Item	s are Illustrative	e Only They A	re NOT Part o	f the TIP		

November 13, 2009

GEN-OP CONSTRUCTION

\$0 NAPERVILLE CIP

Project: 09-00-0035 Kane County Division of FAU 2330 ANDERSON RD OVER TH	E UP WES	ation	,		Pre-Revision Federal Funds (000) \$7,600 38 AND KESLING	Post-Revision Federal Funds (000) \$7,600 ER RD	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
		STRUCTURE -								
Financial Data Before Revision		Project Phas ROW ACQUI ENGINEERIN CONSTRUCT	SITION IG-II TION	FF 09 09 11	Y Total Cost \$200 \$2,950 \$22,468 \$120	Federal Cost \$0 \$0 \$7,600	Seg E3 INCLUDED TARP	ment	Ам	rarded
Financial Data After Revision	GEN-OP	ROW ACQUI ENGINEERIN CONSTRUCT	SITION IG-II FION FION	10 10 11 11	\$200 \$2,950 \$22,468 \$120	\$0 \$0 \$7,600 \$0	E3 INCLUDED TARP	f the TID		
	STP-L	CONSTRUCT		e Iten MYB	ns are Illustrative \$3,413		E3 INCLUDED	T THE LIP		
09-02-9033 IDOT District 3 Division PRAIRIE PARKWAY FROM US 34 (K RTP PROJECT Project Work Types After Revision:	ENDALL) T	O IL 71 (KENE	RRIDOR IMPR		\$105,840 ENT	\$105,840	\$0	0.00%	No	No
Financial Data Before Revision	Fund Source NCP NCP NCP NCP NCP	Project Phas IMPLEMENT. IMPLEMENT. ROW ACQUI ROW ACQUI	e ATION ATION SITION	FF 09 09 09	Y Total Cost \$20,000 \$104,000 \$5,700 \$12,000	Federal Cost \$6,640 \$83,200 \$4,000 \$12,000	-	ment NG & INTERC		arded
Financial Data After Revision	NCP NCP NCP NCP	IMPLEMENT. IMPLEMENT. ROW ACQUI	ATION SITION	10 10 10 10	\$20,000 \$104,000 \$5,700 \$12,000	\$6,640 \$83,200 \$4,000 \$12,000	CE BRIDGE GRADII	NG & INTERC	НА	

Project: 09-03-0002 Kane County Division of CH 30 HUNTLEY RD FROM CH 34 R	•			Pre-Revision Federal Funds (000) \$92 KANE/Carpentersvil	Post-Revision Federal Funds (000) \$92	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA	Y/ROAD - ADD LANES							
Financial Data Before Revision	Fund Source STP-L	Project Phase ENGINEERING-II	FF `	Y Total Cost \$700	Federal Cost \$92	Seg	ment	Aw	arded
Financial Data After Revision	STP-L	ENGINEERING-II	10	\$700	\$92				
		These Lir ROW ACQUISITION CONSTRUCTION	ne Item MYB MYB	\$2,000	e Only They A \$0 \$0	re NOT Part o	f the TIP		
09-06-0012 Kane County Division o I- 90 I-90 AT IL 47 IL Route 47 (KANE	•	tation CHANGE PR	OJECT	\$0	\$0	\$0	0.00%	No	No
Project Work Types After Revision:	INTERCH	IANGE - EXPAND (NEW M	OVEME	NTS ADDED TO IN	TERCHANGE)				
Financial Data Before Revision Financial Data After Revision	GEN-OF	Project Phase ENGINEERING-II CONSTRUCTION ENGINEERING-II CONSTRUCTION	FF 09 10 10 12	Y Total Cost \$2,600 \$66,200 \$2,600 \$66,200	Federal Cost \$0 \$0 \$0 \$0	Seg	ment	Aw	arded

Project: 09-06-0017 Kane/Kendall Council of CROSS & JOY ST FROM IL 47 MAIN	•	Action CHANGE (ANE/Yorkville) TO EAST	PROJECT	Pre-Revision Federal Funds (000) \$863 OY ST (KANE/York	Post-Revision Federal Funds (000) \$863	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	HIGHWA'	- NEW SIGNALS FOR M Y/ROAD - RESURFACE Y/ROAD - RECONST WI	(WITH NO	LANE WIDENING)	TH OF LANE				
Financial Data Before Revision Financial Data After Revision 09-06-0026 Kane/Kendall Council of	GEN-OP STP-L GEN-OP GEN-OP STP-L	Project Phase ENGINEERING-II ENGINEERING-I CONSTRUCTION ENGINEERING-I ENGINEERING-II CONSTRUCTION CHANGE	FFY 10 09 12 09 10 11	\$102 \$100 \$1,151 \$100 \$102 \$1,151	Federal Cost \$0 \$0 \$863 \$0 \$0 \$863	Seg E3 INCLUDED AWARDED E3 INCLUDED \$0	0.00%	Aw A	varded
MUNICIPAL DR FROM IL 47 (KANE)	•		TROSECT	ψ3,000	ψ3,000	ΨΟ	0.0070	140	140
Project Work Types After Revision:	HIGHWA'	- NEW SIGNALS FOR M Y/ROAD - NEW ROAD Y/ROAD - INTERSECTIO							
Financial Data Before Revision Financial Data After Revision	Fund Source HPP HPP	Project Phase CONSTRUCTION ENGINEERING-II ENGINEERING-II	FFY 09 09 09	Total Cost \$9,386 \$540	Federal Cost \$3,376 \$432 \$432	Seg MUNICIPAL DR MUNICIPAL DR MUNICIPAL DR	ONLY -WHE	ELE ELE	rarded
Butter it to riotion	HPP	CONSTRUCTION	10	\$9,386	\$3,376	MUNICIPAL DR	_		

Change in **Pre-Revision** Post-Revision Add/ Federal Federal Funds **Federal Funds** Delete Percent Cost Project: **Phase** Action (000)(000)Funds (000) Threshold Change **CHANGE PROJECT** \$73,339 \$2,584 3.52% 09-96-0018 Kane County Division of Transportation \$75,923 No No

STEARNS ROAD BRIDGE CORRIDOR FROM RANDALL RD (KANE) TO EAST OF DUNHAM RD (KANE) AND OVER FOX RIVER

Project Work Types After Revision: BRIDGE/STRUCTURE - NEW

HIGHWAY/ROAD - NEW ROAD

Financial Data Before Revision

Fund Source	Project Phase	FFY	Total Cost	Federal Cost	Segment	Awarded
CMAQ	CONSTRUCTION	09	\$2,779	\$2,223	CONTRACT 3 / INTERSECTION I	Awaruet
DEM	CONSTRUCTION	09	\$5,625	\$4,500		
DEM	CONSTRUCTION	09	\$552	\$442		
EQB	CONSTRUCTION	09	\$10,115	\$8,092	CONTRACT 4	
GEN-OP	CONSTRUCTION	09	\$1,514	\$0	CONTRACT 3 / INCLUDES E3	
GEN-OP	ROW ACQUISITION	12	\$1,961	\$0	CONTRACT 5A	
GEN-OP	CONSTRUCTION	09	\$3,104	\$0	CONTRACT 4 / INCLUDES E3	
GEN-OP	CONSTRUCTION	10	\$896	\$0	CONTRACT 5B - LANDSCAPING	
GEN-OP	CONSTRUCTION	09	\$760	\$0	CONTRACT 2 / INCLUDES E3	
GEN-OP	ROW ACQUISITION	10	\$700	\$0	ULTIMATE SCOPE	
GEN-OP	CONSTRUCTION	09	\$1,144	\$0	CONTRACT 5 / INCLUDES E3	
GEN-OP	ROW ACQUISITION	09	\$250	\$0	AMENDMENT #5	
GEN-OP	CONSTRUCTION	09	\$365	\$0	CONSTRUCTION CORRIDOR M	
GEN-OP	CONSTRUCTION	12	\$55	\$0	CONTACT 5A - MCLEAN FEN	
GEN-OP	ENGINEERING-II	10	\$410	\$0	ULTIMATE SCOPE	
GEN-OP	ROW ACQUISITION	12	\$504	\$0	CONTRACT 5A	
HPP	CONSTRUCTION	09	\$9,940	\$7,952	CONTRACT 4 / INCLUDES E3	
HPP	CONSTRUCTION	09	\$12,054	\$9,643	CONTRACT 3 / INCLUDES E3	
HPP	CONSTRUCTION	10	\$4,479	\$3,583	CONTRACT 5B - LANDSCAPING	
HPP	CONSTRUCTION	09	\$7,048	\$5,635	CONTRACT 2 / INCLUDES E3	
HPP	ENGINEERING-II	10	\$4,100	\$3,280	ULTIMATE SCOPE	
HPP	CONSTRUCTION	09	\$11,440	\$9,152	CONTRACT 5 / INCLUDES E3	
HPP	CONSTRUCTION	12	\$550	\$440	CONTACT 5A - MCLEAN FEN	
HPP	ROW ACQUISITION	12	\$5,039	\$4,031	CONTRACT 5A	
HPP	ROW ACQUISITION	09	\$2,500	\$2,000	AMENDMENT #5	
HPP	ROW ACQUISITION	10	\$7,000	\$5,600	ULTIMATE SCOPE	
HPP	CONSTRUCTION	09	\$3,654	\$2,924	CONSTRUCTION CORRIDOR M	
ILL	ROW ACQUISITION	09	\$14,575	\$0	AMENDMENT #5	
ILL	CONSTRUCTION	09	\$5,760	\$0	CONTRACT 2 / INCLUDES E3	
ILL	ROW ACQUISITION	10	\$700	\$0	ULTIMATE SCOPE	

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Non-Exempt Projects with Modifications

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	Change in Add Federal Percent Cost Dele Funds (000) Change Threshold Pha	ete
•	ILL	ENGINEERING-II	10	\$410	\$0	ULTIMATE SCOPE	
	ILL	CONSTRUCTION	09	\$3,104	\$0	CONTRACT 4 / INCLUDES E3	
	ILL	CONSTRUCTION	12	\$55	\$0	CONTACT 5A - MCLEAN FEN	
	ILL	CONSTRUCTION	09	\$1,144	\$0	CONTRACT 5 / INCLUDES E3	
	ILL	CONSTRUCTION	09	\$6,514	\$0	CONTRACT 3 / INCLUDES E3	
	ILL	ROW ACQUISITION	12	\$504	\$0	CONTRACT 5A	
	ILL	CONSTRUCTION	10	\$448	\$0	CONTRACT 5B - LANDSCAPING	
	ILL	CONSTRUCTION	09	\$365	\$0	CONSTRUCTION CORRIDOR M	
	LRA	CONSTRUCTION	09	\$1,100	\$1,100	CONTRACT 3	
	STP-E	CONSTRUCTION	09	\$303	\$242	CONTRACT 3 / ITEP #102182	
	STP-L	CONSTRUCTION	09	\$3,167	\$2,500	CONTRACT 4	
Financial Data After Revision	CMAQ	CONSTRUCTION	09	\$2,779	\$2,223	CONTRACT 3 / INTERSECTION I	
	DEM	CONSTRUCTION	09	\$5,625	\$4,500	CONTRACT 4 / AWARDED	
	DEM	CONSTRUCTION	09	\$552	\$442	CONTRACT 2 / AWARDED	
	EQB	CONSTRUCTION	09	\$10,115	\$8,092	CONTRACT 4 / AWARDED	
	GEN-OP	CONSTRUCTION	09	\$1,144	\$0	CONTRACT 5 / INCLUDES E3 / A	
	GEN-OP	CONSTRUCTION	09	\$3,104	\$0	CONTRACT 4 / INCLUDES E3 / A	
	GEN-OP	CONSTRUCTION	09	\$1,514	\$0	CONTRACT 3 / INCLUDES E3 / A	
	GEN-OP	CONSTRUCTION	09	\$365	\$0	CONSTRUCTION CORRIDOR M	
	GEN-OP	CONSTRUCTION	09	\$760	\$0	CONTRACT 2 / INCLUDES E3 / A	
	HPP	CONSTRUCTION	09	\$11,440	\$9,152	CONTRACT 5 / INCLUDES E3 / A	
	HPP	CONSTRUCTION	09	\$7,048	\$5,635	CONTRACT 2 / INCLUDES E3 / A	
	HPP	CONSTRUCTION	09	\$12,054	\$9,643	CONTRACT 3 / INCLUDES E3 / A	
	HPP	CONSTRUCTION	09	\$9,940	\$7,952	CONTRACT 4 / INCLUDES E3 / A	
	HPP	CONSTRUCTION	09	\$3,654	\$2,924	CONSTRUCTION CORRIDOR M	
	ILL	CONSTRUCTION	09	\$5,760	\$0	CONTRACT 2 / INCLUDES E3 / A	
	ILL	CONSTRUCTION	09	\$3,104	\$0	CONTRACT 4 / INCLUDES E3 / A	
	ILL	CONSTRUCTION	09	\$6,514	\$0	CONTRACT 3 / INCLUDES E3 / A	
	ILL	CONSTRUCTION	09	\$365	\$0	CONSTRUCTION CORRIDOR M	
	ILL	CONSTRUCTION	09	\$1,144	\$0	CONTRACT 5 / INCLUDES E3 / A	
	LRA	CONSTRUCTION	09	\$1,100	\$1,100	CONTRACT 3 / AWARDED	
	STP-E	CONSTRUCTION	09	\$303	\$242	CONTRACT 3 / ITEP #102182 / A	
	STP-L	CONSTRUCTION	09	\$3,167	\$2,500	CONTRACT 4 / AWARDED	
	GEN-OP	ENGINEERING-II	10	\$238	\$0	ULTIMATE SCOPE	
	GEN-OP	ENGINEERING-II	10	\$33	\$0	CONTRACT 5B - ULTIMATE UMB	
	GEN-OP	ROW ACQUISITION	10	\$880	\$0	AMENDMENT #6	
	HPP	ROW ACQUISITION	10	\$8,796	\$7,037	AMENDMENT #6	

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Non-Exempt Projects with Modifications

Project:		Action		Pre-Revision Federal Funds (000)	Post-Revision Federal Funds (000)	= ' (222) ' 5.55110	Add/ Cost Delete eshold Phase
	HPP	ENGINEERING-II	10	\$2,378	\$1,902	ULTIMATE SCOPE	
	HPP	ENGINEERING-II	10	\$329	\$263	CONTRACT 5B - ULTIMATE UMB	
	ILL	ENGINEERING-II	10	\$238	\$0	ULTIMATE SCOPE	
	ILL	ROW ACQUISITION	10	\$880	\$0	AMENDMENT #6	
	ILL	ENGINEERING-II	10	\$33	\$0	CONTRACT 5B - ULTIMATE UMB	
	GEN-OP	CONSTRUCTION	11	\$493	\$0	LANDSCAPING	
	HPP	CONSTRUCTION	11	\$4,926	\$3,941	LANDSCAPING	
	ILL	CONSTRUCTION	11	\$493	\$0	LANDSCAPING	
	GEN-OP	CONSTRUCTION	12	\$158	\$0	CONTRACT 2A - ULTIMATE MCL	
	GEN-OP	CONSTRUCTION	12	\$441	\$0	CONTRACT 5B - ULTIMATE UMB	
	HPP	CONSTRUCTION	12	\$4,410	\$3,528	CONTRACT 5B - ULTIMATE UMB	
	HPP	CONSTRUCTION	12	\$1,580	\$1,264	CONTRACT 2A - ULTIMATE MCL	
	HPP	CONSTRUCTION	12	\$4,479	\$3,583	CONTRACT 2A - ULTIMATE MCL	
	ILL	CONSTRUCTION	12	\$158	\$0	CONTRACT 2A - ULTIMATE MCL	
	ILL	CONSTRUCTION	12	\$441	\$0	CONTRACT 5B - ULTIMATE UMB	
		These	Line Iten	ns are Illustrativ	e Only They A	Are NOT Part of the TIP	
	HPP	CONSTRUCTION	MYE	\$27,437	\$13,164	ULTIMATE SCOPE	
	ILL	CONSTRUCTION	MYE	\$11,805	\$0	ULTIMATE SCOPE	
	GEN-OP	CONSTRUCTION	MYE	\$2,715	\$0	ULTIMATE SCOPE	
10-06-0062 CMAP IL 132 GRAND AVE FROM IL 131 GR	EEN BAY F		PROJECT ERIDAN R	\$3,385 D (LAKE)	\$3,385	\$0 0.00%	No No
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS AN	ID TIMING				
Financial Data Before Revision	Fund Source CMAQ CMAQ	Project Phase ENGINEERING-II CONSTRUCTION	FF 09 09	Y Total Cost \$135 \$4,096	Federal Cost \$108 \$3,277	Segment Awarded	Awarded
Financial Data After Revision	CMAQ CMAQ	ENGINEERING-II CONSTRUCTION	09 10	\$135 \$4,096	\$108 \$3,277	Awarded	

Project: 10-06-0063 CMAP LEWIS AVE FROM IL 173 ROSECRA	ANS RD (LA	Action CHANGE F KE/Zion) TO 14TH ST (LA	PROJECT	Pre-Revision Federal Funds (000) \$5,024 Chicago)	Post-Revision Federal Funds (000) \$5,024	Change Federa Funds (0	al Po	ercent hange 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS AND	TIMING							
Financial Data Before Revision	Fund Source CMAQ CMAQ	Project Phase CONSTRUCTION ENGINEERING-II	FFY 09 09	Total Cost \$6,081 \$199	Federal Cost \$4,865 \$159	Awarded	Segme	nt	Aw	arded
Financial Data After Revision	CMAQ CMAQ	ENGINEERING-II CONSTRUCTION	09 10	\$199 \$6,081	\$159 \$4,865	Awarded				
10-09-0007 CMAP ROLLINS RD FROM US 12 (LAKE) T	O LOTUS I	CHANGE P DR (LAKE)	PROJECT	\$1,348	\$1,348		\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS AND	TIMING							
Financial Data Before Revision	Fund Source CMAQ	Project Phase IMPLEMENTATION	FFY 09	\$1,685	Federal Cost \$1,348	E2/CONST	Segme	nt	Aw	arded
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$1,685	\$1,348	E2/CONST				
10-09-0008 CMAP IL 83 Mundelein Road FROM US 45 (LAKE/Vern	CHANGE F on Hills) TO WESTMOREL		\$442 AKE/Vernon Hills)	\$442		\$0	0.00%	No	No
Project Work Types After Revision:	SIGNALS	S - INTERCONNECTS AND	O TIMING							
Financial Data Before Revision	Fund Source CMAQ	Project Phase IMPLEMENTATION	FFY 09	\$552	Federal Cost \$442		Segme	nt	Aw	arded
Financial Data After Revision	CMAQ	IMPLEMENTATION	10	\$552	\$442	E2/CONST				

Project: 11-00-0013 McHenry County Count LAKE SHORE DRIVE FROM MCCON	-		E PROJECT	Pre-Revision Federal Funds (000) \$1,500 CHENRY) IT IS IN I	Post-Revision Federal Funds (000) \$1,500 DOOR TOWNSHIP	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	SIGNALS	- INTERCONNECTS A - NEW SIGNALS FOR Y/ROAD - NEW ROAD	R MULTIPLE	INTERSECTIONS					
Financial Data Before Revision	Fund Source STP-L	Project Phase CONSTRUCTION	FF 10	Y Total Cost \$6,960	Federal Cost \$1,500	Seg 1108080000	ment	Aw	arded
Financial Data After Revision	STP-L	CONSTRUCTION	11	\$6,960	\$1,500	1108080000			
11-03-0017 McHenry County Division		•	E PROJECT IL 31 (MCHEI	\$7,685 NRY)	\$7,685	\$0	0.00%	No	No
Project Work Types After Revision:	HIGHWA	//ROAD - ADD LANES //ROAD - INTERSECT //ROAD - CONTINUO	TION IMPRO		IES				
Financial Data Before Revision	Fund Source CMAQ HPP MFT-LO	Project Phase CONSTRUCTION CONSTRUCTION ROW ACQUISITION	FF 10 10 09	Y Total Cost \$856 \$30,000 \$2,425	Federal Cost \$685 \$5,720 \$0	Seg BIKE GRADE SF FED PORTION:			arded
	STP-C	ENGINEERING-II	09	\$1,600	\$1,280			Α	
Financial Data After Revision	STP-C CMAQ HPP MFT-LO	ENGINEERING-II CONSTRUCTION CONSTRUCTION ROW ACQUISITION	09 10 10 10	\$1,600 \$856 \$30,000 \$2,425	\$1,280 \$685 \$5,720 \$0	BIKE GRADE SF FED PORTION:	_	3725	

Project: 11-98-0024 IDOT District 1 Division of Highways IL 47 VINE ST FROM REED RD (MCHENRY) TO KREUTZI Project Work Types After Revision: HIGHWAY/ROAD -			E PROJECT	Pre-Revision Federal Funds (000) \$20,284	Post-Revision Federal Funds (000) \$19,522	Change in Federal Funds (000) (\$762)	Percent Change -3.76%	Cost Threshold No	Add/ Delete Phase No		
Project Work Types After Revision:	MISCELL	IIGHWAY/ROAD - ADD LANES IISCELLANEOUS - EXEMPT PROJECTS RIDGE/STRUCTURE - REPLACE									
Financial Data Before Revision	Fund Source HPP	Project Phase CONSTRUCTION	FF `	\$7,150	Federal Cost \$5,720	109-59 SEC 1702	ment 2 NO. 1099;		varded		
	ILL ILL ILL ILL ILL NHS	ROW ACQUISITION CONSTRUCTION ENGINEERING-II ENGINEERING ROW ACQUISITION CONSTRUCTION	10 09 10	\$5,500 \$330 \$577 \$4,326 \$4,000 \$23,455	\$0 \$0 \$0 \$0 \$0 \$14,564	1-75135-1613 1-75135-0608 (D 1751350607 1751350604; E3 1751350612 1-75135-0600	EMOLITION)			
Financial Data After Revision	ILL ILL HPP ILL ILL ILL NHS	ENGINEERING-II ROW ACQUISITION CONSTRUCTION ROW ACQUISITION CONSTRUCTION ENGINEERING CONSTRUCTION	09 09 10	\$577 \$4,000 \$7,150 \$5,000 \$330 \$4,326 \$23,450	\$0 \$0 \$5,720 \$0 \$0 \$0 \$13,802	1751350607 1751350612 109-59 SEC 1702 1-75135-1613 1-75135-0608 (D 1751350604; E3					

ILL

ROW ACQUISITION

MYB

\$4,000

\$0 1-75135-0613

Project: 12-00-0037 Will County Highway De 143RD ST FROM Bell Road (WILL) TO Project Work Types After Revision:	•	(Action CHANGE PROJEC	Fe	re-Revision deral Funds (000) \$0	Post-Revision Federal Funds (000)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:		Y/ROAD - ADD Y/ROAD - CON	LANES TINUOUS BI-DIRE	CTIC	NAL TURN LAN	IES				
Financial Data Before Revision Financial Data After Revision	MFT-ALL MFT-ALL MFT-ALL MFT-ALL MFT-ALL MFT-ALL	Project Phase CONSTRUCT ENGINEERIN ROW ACQUIS CONSTRUCT ROW ACQUIS ENGINEERIN ROW ACQUIS CONSTRUCT	10N		\$985 \$200 \$140 \$9,850 \$150 \$200 \$150 \$9,850 are Illustrative \$985	Federal Cost \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	E3	gment of the TIP	Aw	rarded
16-08-0004 CTA CTA - 045.014 JEFFERY BLVD - BUS	S RAPID TE		CHANGE PROJEC JEFFERSON / WA		\$17,190 IGTON ST (COO	\$17,190 (K) TO 103RD ST/		0.00% ARAGE (CO	No OK)	No
Project Work Types After Revision:			SERVICE IMPROV			nty TO TOOKS On	0101111021112	7110102 (00	O11)	
Financial Data Before Revision Financial Data After Revision	Fund Source 5309A 5309C ITS 5309A 5309C 5309C ITS	Project Phase ENGINEERIN ENGINEERIN ENGINEERIN ENGINEERIN ENGINEERIN ENGINEERIN ENGINEERIN	G-I 09 G-I 09 G-I 09 G-I 09 G-I 10 G-I 10 G-I 10		Total Cost \$14,815 \$750 \$750 \$875 \$14,815 \$750 \$750 \$875	Federal Cost \$14,815 \$750 \$750 \$875 \$14,815 \$750 \$750 \$875	08 MONIES 08 MONIES BRT BRT BRT	gment	Aw	arded

Project: 16-08-0005 CTA CTA - 045.013 CHICAGO AVE - BUS	RAPID TR		E PROJECT BLVD (COOK	Pre-Revision Federal Funds (000) \$24,625 X) TO NAVY PIER (0	Post-Revision Federal Funds (000) \$24,625 COOK)	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BUS RO	UTES - MAJOR SERVI	CE IMPROVE	MENT					
Financial Data Before Revision	Fund Source 5309A 5309C 5309C ITS	Project Phase ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I	FF 09 09 09 09	Y Total Cost \$21,500 \$1,125 \$1,125 \$875	Federal Cost \$21,500 \$1,125 \$1,125 \$875	Seg NEW START, 08 ITS, 08 MONIES		Aw	arded
Financial Data After Revision	5309A 5309C 5309C ITS	ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I	10 10 10 10	\$21,500 \$1,125 \$1,125 \$875	\$21,500 \$1,125 \$1,125 \$875	BRT BRT BRT BRT			
16-08-0006 CTA CTA - 045.011 HALSTED ST - BUS R	E PROJECT ELAND AVE	\$14,397 BROADWAY (COC	\$14,397 DK) TO 79TH ST (C	\$0 OOK)	0.00%	No	No		
Project Work Types After Revision:	BUS RO	UTES - MAJOR SERVI	CE IMPROVE	MENT					
Financial Data Before Revision	Fund Source 5309A 5309C 5309C ITS	Project Phase ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I	FF [*] 09 09 09	Y Total Cost \$12,472 \$525 \$525 \$875	Federal Cost \$12,472 \$525 \$525 \$875	Segment 08 MONIES 08 MONIES		Awarded	
Financial Data After Revision	5309A 5309C 5309C ITS	ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I	10 10 10 10	\$12,472 \$525 \$525 \$875	\$12,472 \$525 \$525 \$875	BRT BRT BRT BRT			

Project: 16-08-0007 CTA CTA - 045.012 79TH ST BUS RAPID T	TRANSIT F		PROJECT	Pre-Revision Federal Funds (000) \$13,752 ER (COOK) TO SO	Post-Revision Federal Funds (000) \$13,752 DUTH SHORE DR (0	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No
Project Work Types After Revision:	BUS ROL	JTES - MAJOR SERVICE	E IMPROVEI	MENT					
Financial Data Before Revision Financial Data After Revision	Fund Source 5309A 5309C ITS 5309A 5309C 5309C ITS	Project Phase ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I ENGINEERING-I	FFY 09 09 09 09 10 10	Total Cost \$11,677 \$675 \$525 \$875 \$11,677 \$675 \$525 \$875	\$11,677 \$675 \$525 \$875 \$11,677 \$675 \$525 \$875	•	ment	Aw	varded
16-08-0009 CTA CTA - 194.007 CIRCLE LINE SEE RTI	CHANGE PROJECT			\$5,940	\$5,940	\$0	0.00%	No	No
Project Work Types After Revision:	RAIL LINE - EXTEND LINE								
Financial Data Before Revision	Fund Source 5309A	Project Phase IMPLEMENTATION	FFY 09	\$5,940	Federal Cost \$5,940	Segment NEW START		Awarded	
Financial Data After Revision	5309A	IMPLEMENTATION	10	\$5,940	\$5,940	FY09 NEW START			
	These Line Items are Illustrative Only They Are NOT Part of the TIP								
	5307 SB	IMPLEMENTATION IMPLEMENTATION	MYB MYB	\$284,102 \$639,230	\$284,102 \$0	FTA- OUTYEAR SB- OUTYEAR			

Project: 16-08-0010 CTA CTA - 194.007 RED LINE SEE RTP 0	01-94-0006	Action CHANGE F		Pre-Revision Federal Funds (000) \$285	Post-Revision Federal Funds (000) \$285	Change in Federal Funds (000) \$0	Percent Change 0.00%	Cost Threshold No	Add/ Delete Phase No	
Project Work Types After Revision:	RAIL LIN	E - EXTEND LINE								
Financial Data Before Revision	Fund Source 5339	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$285	Federal Cost \$285	Segment AA		Awarded		
Financial Data After Revision	5339	IMPLEMENTATION	10	\$285	\$285	FY09 5339AA				
	These Line Items are Illustrative Only They Are NOT Part of the TIP									
	5309A	IMPLEMENTATION	MYB	\$389,955		NS- OUTYEAR				
	5309B	IMPLEMENTATION	MYB	\$194,977		FIX- OUTYEAR				
	SB	IMPLEMENTATION	MYB	\$194,977	\$0	SB- OUTYEAR				
16-08-0012 CTA CTA - 194.007 YELLOW LINE SEE R	CHANGE PROJECT RTP 02-02-9001		\$238	\$238	\$0	0.00%	No	No		
Project Work Types After Revision:	RAIL LINE - EXTEND LINE									
Financial Data Before Revision	Fund Source 5339	Project Phase IMPLEMENTATION	FFY 09	Total Cost \$238	Federal Cost \$238	Segment AA		Awarded		
Financial Data After Revision	5339	IMPLEMENTATION	10	\$238	\$238	FY09 5339AA				
	These Line Items are Illustrative Only They Are NOT Part of the TIP									
	5309A	IMPLEMENTATION	MYB	\$131,783		NS- OUTYEAR				
	SB	IMPLEMENTATION	MYB	\$65,892	\$0					
	5309B	IMPLEMENTATION	MYB	\$65,892	\$65,892	FIX- OUTYEAR				
Totals for 42 Projects				\$479,973	\$481,195	\$1,222	0.3%			



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MEMORANDUM

To: Transportation Committee

Date: November 19, 2009

From: CMAQ Project Selection Committee (PSC)

Re: Addressing Rescissions and Dormant Projects

Purpose: The rescission of unobligated Highway Trust Fund contract authority balances required by the 2005 transportation authorization law known as "SAFETEA-LU" and the 2007 energy law resulted in an \$83 million reduction in the northeastern Illinois Congestion Mitigation and Air Quality Improvement (CMAQ) program funds. In response, the CMAQ Project Selection Committee (PSC) considered six options involving shifting or cancelling projects. The PSC discussed these options at its October 30, 2009 and November 17, 2009 meetings, and recommends moving all projects with no obligated funds (of any phases) into a "CMAQ A" list. The PSC recommendation has a substantial purpose beyond addressing the \$83 million rescission; it affords the region the opportunity to directly address dormant projects by enhancing the active program management policies adopted by the MPO Policy Committee and the CMAP Board in March 2009.

Discussion: The proposed plan allows the region to absorb the CMAQ rescission without being forced to arbitrarily identify which projects are dormant. Unobligated projects will be moved out of the Transportation Improvement Program (TIP) and onto a CMAQ A list. The projects will be moved from the CMAQ A list to the fiscally constrained TIP by action of the CMAP Transportation or MPO Policy Committee. That action can occur when the project sponsor notifies their Planning Liaison or CMAP staff (depending on sponsor) that the project is ready for obligation and the reviewing agencies (IDOT/RTA) confirm that status. The Planning Liaison, sponsor or CMAP staff as appropriate will make the TIP change.

In addition to removing enough projects from the TIP to meet fiscal constraint, this option has the added benefit of enhancing the PSC's active program management policies. It requires project sponsors to aggressively manage their projects to ensure inclusion in the TIP before requesting authorization. Languishing projects are still subject to active program management requirements – following a one-time move, there is a deadline for obligating project funds. If the deadline is not met, the project will be considered for withdrawal from the program. Ultimately this allows for a "first ready, first funded" approach to bringing projects back into the TIP and will allow for dormant projects to be identified and withdrawn from the program. Implementation of the recommendation will also provide a pool of unobligated funds which can be allocated for cost increases for projects that are ready to be obligated.

Projects included in the CMAQ Multi-Year B list approved in October 2009 will be reviewed in May 2010 to identify candidates for programming only if sufficient progress is not made in obligating projects on the CMAQ A list.

Below are some implementation specifics of the proposal:

- All CMAQ projects with 100% unobligated funds will be moved to a CMAQ A list.
 - o \$194,536,303 Federal Funds
 - o 153 projects
 - These numbers are subject to change if progress is made prior to the MPO Policy Committee's January 14, 2010 meeting.
 - The CMAQ A list will include the any of the newly programmed FFY 2010 and FFY 2011 projects which do not move forward prior to the January 14 meeting.
- The CMAQ A list projects will be removed from the TIP if the MPO Policy Committee approves this approach.
 - o The projects will still have a TIP ID number.
 - Projects will appear in the TIP database, but with the fiscal year changed to CMAQ A, which
 means that the project is not currently funded.
 - The project can still move forward with pre-obligation activities by reviewing agencies (RTA, IDOT).
 - The project cannot be obligated until it is within the selected year of the TIP.
- The project sponsor will be required to request that the project be moved into the selected year of the TIP so it can be obligated.
 - Reviewing agencies will have to confirm the project is ready to be moved into the current year
 of the TIP.
 - Planning liaisons, the sponsor or CMAP staff (depending on sponsor) will administratively
 make these changes; if funding becomes limited and more projects are ready for obligation than
 funds available; a CMAQ PSC meeting will be called.
 - TIP changes are scheduled in coordination with the FTA grant cycles, IDOT letting schedule and federal authorization dates, therefore projects following those schedules will not be delayed due to pending TIP changes
 - The Transportation Committee meets every month in 2010 except for February and October; the MPO Policy Committee can also approve TIP changes and meets in October.
 - Transit Projects will be added to the TIP when the RTA approves the agencies' programs or amended program with the project included.
- Active Program Management of the CMAQ A list
 - Projects that do move into the selected year of the TIP will be held to the same programming policies approved by the MPO Policy Committee and CMAP Board in March 2009.
 - o Projects that remain on the CMAQ A list will also be subject to the same programming policies approved by the MPO Policy Committee in March 2009.

DRAFT Preferred Regional Scenario

An interim product of the GO TO 2040 plan

November 10, 2009

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Appendix A: Alternative scenario evaluation

Appendix B: Public engagement Appendix C: Socioeconomic forecasts

1. Introduction

The centennial of Daniel Burnham's and Edward Bennett's *Plan of Chicago* gives us an opportunity to revisit the impact of that plan on our region. It also should challenge us to think about our long-term future. How will future generations look back on the choices that we are making today?

Thinking about our region's future raises many critical questions. What businesses will drive our economy, and what types of employment will be available? How will our transportation system function? Will we have clean air and water? How will we accommodate growth and demographic change? The answers depend on how we respond to challenges facing the region. Today's policy and investment choices will determine quality of life for decades to come.

One of metropolitan Chicago's foremost challenges is to prosper in the rapidly changing global economy. As parts of the economy grow, shrink, or disappear entirely, we will need to continually reinvent ourselves as a region and continue to retain and attract jobs and businesses. Maintaining a strong and diverse economy brings its own set of challenges. Our infrastructure – including transportation, housing, water, wastewater, stormwater, open space, energy, and telecommunications systems – is barely sufficient to sustain the current economy, let alone allow it to adapt and expand. To achieve sustainable prosperity, we also must ensure that none of our residents are left behind as the economy and social systems adapt to change.

Reducing consumption of natural resources must also be a high priority. To help create a sustainable future, we must limit our emissions of greenhouse gases – the chemicals that cause climate change – and also be prepared to adapt to a future in which climate change has occurred. We must address our energy supply and demand, by embracing clean energy sources and by reducing consumption. Also, our region's demand for water continues to increase, while supplies do not; if current trends continue, parts of the region could face water shortages by 2040.

The resources to achieve our goals are finite. Every decision requires trade-offs, every expenditure has "opportunity costs," and every policy has consequences. Especially in today's daunting economic climate, we need to make sure that policies and investments make the best possible use of public and private funds.

In short, the region has difficult decisions to make, and the need for action is clearly immediate. Many of today's challenges are the result of policy decisions made -- or deferred -- in past decades. Yet the benefits of effective planning can actually emerge quite rapidly when the will to implement those plans is strong.

As a region, we must seize this moment. And with its *GO TO 2040* plan, the Chicago Metropolitan Agency for Planning (CMAP) is prepared to lead. This preferred Regional Scenario builds on the Regional Vision and on many months of research and public input. It provides the clear path toward completion and implementation of the first truly comprehensive regional plan for northeastern Illinois.

2. The preferred Regional Scenario's role in *GO TO 2040*

To meet its many challenges, our region needs to carefully choose policies and investments that will lead to positive results, both now and well into the future. The long-range, comprehensive *GO TO 2040* plan is meant to do just this for metropolitan Chicago. Led by the Chicago Metropolitan Agency for Planning (CMAP), which was formed in 2005 to integrate transportation and land use planning in the region, the *GO TO 2040* plan will set the course to sustain our region's prosperity through 2040 and beyond.

This report is an important interim product of the *GO TO 2040* plan. It describes the *GO TO 2040* preferred Regional Scenario, which is a combination of actions that will prepare the region to achieve its goals for 2040. The scenario goes beyond the broad goal statements of the Regional Vision by identifying in more detail the best course of action to reach the vision's goals. But it does not go as far as recommending specific policies and investments; this level of detail will be stated in the full *GO TO 2040* plan.

If the preferred Regional Scenario becomes our region's reality, it will bring substantial quality-of-life benefits. Infrastructure will be more effective to use and efficient to maintain. The economy will be stronger, and public costs will be contained. The environment will be healthier, and pressure on natural resources will be eased. The region as a whole will be a more equitable place to live and work.

To attain this future, our region must focus on the policies and investments that matter most. We need to:

- Create more compact, mixed-use, livable communities to serve as the building blocks of our region's future development.
- Invest more effectively in education and workforce development, while fostering a business climate that encourages innovation by the private sector.
- Improve the region's high-quality system of parks and open space, while using conservation measures to reduce our consumption of energy and water.
- Plan multi-modally for transportation and make transportation investments targeted to clear economic and environmental outcomes, while finding more sustainable ways to finance infrastructure improvements.
- Track our performance to assess where to make improvements to reach the region's desired future.

These priorities are described in more detail later in this report, and they will be at the core of implementing the *GO TO 2040* plan.

Building on the Regional Vision

The preferred Regional Scenario builds on the Regional Vision that CMAP put forth in June 2008. The Regional Vision describes where our region should be in 2040, organized by themes such as quality of life, economic competitiveness, environment, and many others. During the 18 months since it was adopted, CMAP and its partners have carried out intensive research and analysis of potential

implementation strategies, while also conducting extensive public outreach to get residents' and stakeholders' views for how they would implement the vision. While regional unanimity isn't possible, the public feedback has been extremely supportive of the general implementation strategies that have been under consideration, with most residents clearly wanting better transit, more compact development, and preservation of natural resources.

To take the *GO TO 2040* plan to completion and implementation, this preferred Regional Scenario is the next major step, in which CMAP is articulating the strategies this region should pursue to make the Regional Vision a reality. In addition to extensive, thoughtful input from residents and stakeholders, the research that underpins these policy directions has been rigorous. The research includes more than three dozen in-depth strategy papers (http://www.goto2040.org/strategy_papers.aspx) authored by CMAP and its partners, on topics suggested by the Regional Vision. CMAP also continues to publish a series of Regional Snapshot reports (http://www.cmap.illinois.gov/snapshot.aspx) that analyze broad areas requiring further in-depth study, such as the jobs-housing balance, air quality, the Latino population, infill, and more. Ongoing work includes an analysis of regional taxation issues and a study of infrastructure and economic development as it relates to the freight industry. CMAP also continues developing the Regional Indicators Project (http://www.goto2040.org/indicators.aspx), a close partnership with The Chicago Community Trust to establish metrics to predict and measure progress by the region and its communities in implementing the Regional Scenario and Vision.

The next section briefly recaps the Regional Vision's central themes, and how each relates to policy directions in the preferred Regional Scenario.

Regional Vision themes and Regional Scenario policy directions

The *GO TO 2040* Regional Vision describes our desired future in terms of the region's **quality of life**, **natural environment**, **social systems**, **economy**, and **governance**. The economy theme contained a section on **transportation** which is also treated as a separate theme below. Throughout all of these vision themes, three other cross-cutting issues recur: **sustainability**, **equity**, and **innovation**.

Vision Theme: Quality of Life. The Regional Vision describes a future quality of life based on "attractive, interdependent communities" that offer a "range of housing options," "diverse... transportation and recreation choices," and access to "employment, education, health care, and other regional assets [such as] an abundance of art forms."

Scenario Policy Direction: To strengthen existing communities, and to find opportunities to encourage new development and redevelopment that is denser and designed for mixed uses.

Vision Theme: Natural Environment. The Regional Vision describes a future environment in which "open space [is] preserved and enhanced," the region consumes "less energy and fewer natural resources," treats "water...as a critical natural resource," preserves "the overall ecological health and diversity of the region," and improves its residents' health through "the availability of open space, transportation and recreation options, healthy food, clean water, and clean air."

Scenario Policy Direction: To improve the region's system of parks and open space, providing recreation options and protecting ecosystem function, and to conserve natural resources. This requires increasing the

resources devoted to protection of an open space network, designing communities to meet environmental goals, taking a proactive approach to both supply and demand for energy and water, supporting green jobs and industry, and directly incorporating local food systems in the long-range plan.

Vision Theme: Social Systems. The Regional Vision describes future social systems that "foster an educated, healthy, safe, and involved populace," housing that is "safe, decent, affordable, and stable," and "access to quality education, jobs, health care, cultural and social amenities, and transportation" for all residents.

Scenario Policy Direction: To pursue a balanced housing supply, with denser development that helps increase affordability while minimizing household transportation costs, and to support and encourage policies and programs to fill housing gaps that cannot be met by the private market. To improve the quality of education in the region, by eliminating gaps and increasing collaboration across early childhood, K-12, and higher education systems.

Vision Theme: Economy. The Regional Vision describes a future economy that "ensures superior job opportunities" by "enhancing our...education systems and physical infrastructure... [as well as] workforce development programs and other training" and being a "center of innovation across all disciplines."

Scenario Policy Direction: To support economic growth and innovation without overly involving the public sector in private sector decisions, by investing in infrastructure, education, and workforce training for jobs of all skill levels, and by creating a supportive business environment, including addressing tax policy.

Vision Theme: Transportation. The Regional Vision describes a future transportation system that is "safe, accessible, easy to navigate, affordable, and coordinated with nearby land use" and that supports "reinvestment in our existing communities...leading to environmentally sensitive and fiscally efficient outcomes."

Scenario Policy Direction: To gain operational efficiencies from existing infrastructure, make additional investments in transit and freight, use innovative and sustainable finance and system management ideas, and encourage choices that result in livable, transit-supportive communities.

Vision Theme: Governance. The Regional Vision describes a region where "governance systems [are] characterized by high degrees of intergovernmental coordination" with links between physical planning and "social systems like health care, public safety, education, and social services."

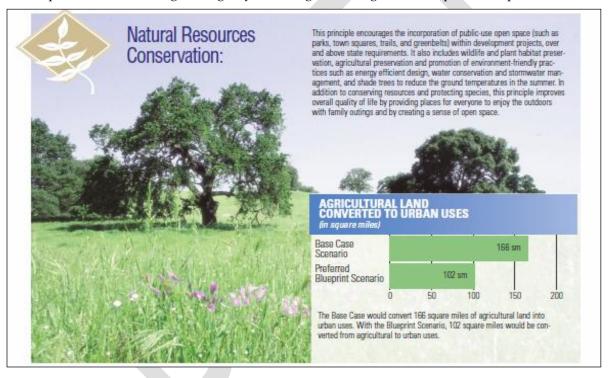
Scenario Policy Direction: To increase data sharing, governmental transparency, and intergovernmental collaboration, and to remove artificial barriers across programs at the local, regional, state, and federal levels.

3. Why we should pursue the preferred Regional Scenario

By pursuing and implementing the policies of the preferred Regional Scenario as described in this report, our region will reap significant and lasting quality-of-life benefits. We expect a stronger economy with lower fiscal costs; a healthier environment; better-performing infrastructure systems; and a more equitable region. This section contrasts the expected regional characteristics of pursuing the preferred Regional Scenario with the results of continuing current trends.

This section is still under development, and calculation of expected impacts is underway. Below, the outcomes are listed for which impacts will be calculated and discussed. For each, an initial description of the expected change and the rationale for this change are given.

This section of the report will include graphics and illustrations representing the difference between the preferred Regional Scenario and a base case for each of these outcomes. A sample of what this will look like, copied from another regional agency that has gone through a similar process, is pasted below.



• Economic competitiveness

Economic prosperity is caused by many factors, including high-quality infrastructure, a skilled labor force, a supportive business environment that fosters innovation, and a good regional quality of life, among others. The preferred Regional Scenario is expected to *improve regional prosperity* by directly addressing each of these contributors to economic growth.

• Job accessibility

Access to jobs is measured by the number of jobs that the "average" resident of the region would be able to access within a certain amount of time by car and by transit. The transportation system investments and improved jobs-housing balance of the preferred Regional Scenario is expected to *increase job access*.

• Infrastructure cost

The region has an enormous supply of physical infrastructure, including transportation, sewer, water, stormwater, and other types, and maintaining this infrastructure is quite costly. Using existing infrastructure as efficiently as possible by reinvesting in our existing communities can reduce the need for new infrastructure. The preferred Regional Scenario is expected to *reduce the cost of new infrastructure needed to support growth*, allowing resources to be focused on improving our existing infrastructure and making strategic improvements.

• Energy and greenhouse gas emissions

The region's principal sources of greenhouse gas emissions are from the electricity and natural gas used to power our buildings, and the consumption of gasoline by private and commercial vehicles on our roads. The preferred Regional Scenario includes a denser development pattern, conservation measures in new and older buildings, and a more efficient transportation system, and is expected to *reduce regional energy consumption and greenhouse gas emissions*.

Air quality

The region's air quality has been continually improving for several decades, due primarily to technological improvements and stricter federal regulations. The preferred Regional Scenario is expected to continue to *improve air quality* through increased use of transit and non-motorized transportation modes.

Land consumption

The conversion of farmland and open space to developed uses will occur to some extent as our region grows, but reducing the rate of consumption is an important regional goal. The preferred Regional Scenario contains a number of policies that affect land consumption, including its reinvest in existing communities, promotion of county and local agricultural preservation, support for local food systems, preservation of sensitive environmental land, and incorporation of natural lands and agricultural activities into some new developments; therefore, it is expected to reduce consumption of farmland and open space.

Water use

Water supply is an issue of growing importance for the region, particularly those parts of the region reliant on groundwater, where increased pressure on water supplies is being felt. The preferred Regional Scenario is expected to *reduce water consumption* due to its denser development pattern, which allows water systems to operate more efficiently, and also due to its support for water conservation measures.

• Water quality / imperviousness

The quality of the region's lakes, rivers, streams, and other water bodies is important for health and biodiversity. Future water quality can be approximated through the concentrations in impervious surfaces (those through which water cannot flow, like concrete). The preferred Regional Scenario is expected to *reduce impervious surfaces* through reinvestment in existing communities and using green, low-impact design techniques for development and redevelopment.

Housing and transportation cost

Addressing housing and transportation cost together highlights the increased transportation cost that households face in lower-density, auto-dependent areas, even if housing costs in those areas are inexpensive. This can be calculated through the "H+T index", a measure developed by the Center for Neighborhood Technology (CNT). The preferred Regional Scenario is expected to *reduce H+T costs* due to its investments in transit infrastructure and increased development in areas with high transit access.

• Transportation mode share

Providing transportation options will increase the use of public transportation, non-motorized travel modes (walking and biking), and carpooling. Allowing more use of these transportation modes can reduce congestion, improve the natural environment, and create more livable communities. The preferred Regional Scenario is expected to *increase the use of alternative transportation modes* through its investments in transportation improvements and denser, mixed-use development pattern.

Walkability

The design of our communities is critically important for quality of life in the region. The community-focused development pattern of the preferred Regional Scenario, and its investment in alternative transportation, is expected to *increase walkability* in the region.

Congestion

The region's traffic congestion is among the worst in the nation, with negative impacts on the economy, environment, and quality of life. The transportation investments and denser land use pattern in the preferred Regional Scenario are expected to *reduce congestion*.

• Human and community development outcomes

Many of the positive impacts of the preferred Regional Scenario are in areas beyond physical planning. The investments in human capital, infrastructure investments that allow walking and biking, and investments in low-income communities will have *positive impacts on human and community development outcomes* in areas such as education, health, safety, hunger, food systems, workforce development, arts and culture, emergency preparedness, and human relations.

• Effects on elderly and disabled residents

Long-range planning must be sensitive to all members of all communities, including those with special needs or mobility restrictions such as elderly or disabled residents. The preferred Regional Scenario includes design features to improve the accessibility of our region's communities, as well as investments in transit service and non-motorized transportation to improve mobility. Therefore the preferred Regional Scenario is expected to *improve quality of life for elderly and disabled residents*.

• Environmental justice and equity

"Environmental justice" involves ensuring that the benefits and burdens of regional transportation decisions are shared by all socioeconomic groups, specifically including low-income and minority populations. This concept is being measured in terms of economic growth and increased access to jobs in areas with high concentrations of low-income or minority populations. The preferred Regional Scenario is expected to *increase economic growth* and *increase access to jobs* in "environmental justice" areas.

How we get there: components of the preferred Regional Scenario

This section describes the most important policy directions that are contained within the preferred Regional Scenario. It is meant to communicate priorities rather than to present an exhaustive list of all of the policies that the plan may support or encourage. The following focuses only on policies that are the most important or that require the deepest analysis and discussion.

Traditionally, comprehensive plans have chapters that separately cover transportation, housing, environment, and other topics. This report deliberately avoids that structure, linking inter-related issues that cannot be addressed effectively in "silos." Instead, the policies and investments of the preferred Regional Scenario are divided into three main categories:

- Local infrastructure and the built environment
- Regional infrastructure and the built environment
- Non-physical infrastructure and the policy environment

As explained in the introduction, this report does not contain detailed recommendations for action, which will instead be included in the draft *GO TO 2040* plan to be released in May 2010.

Local infrastructure and the built environment

The many planning decisions made at the local level have, in sum, major regional impacts. This section describes the approach of *GO TO 2040* to land use, housing, and overall community livability. The plan's approach to these issues is to support the efforts of local governments to improve livability within their communities, and to encourage a future pattern of more compact, mixed-use development that focuses growth where infrastructure already exists.

Local control

It is important for local control of land use to continue, and none of the plan's recommendations should be interpreted as conflicting with this local responsibility. The plan will support intergovernmental coordination and cooperation, while recognizing that land use decision-making authority rests with individual local governments.

Denser, mixed-use reinvestment

The region's development pattern is extremely diverse, reflecting the unique characters of our many communities; growth between now and 2040 will be equally diverse. The plan will recommend that opportunities for moderately dense, mixed-use development be pursued, but the interpretation and application of these concepts will vary by community. The plan will also recommend that much of the region's growth occur as reinvestment, or in areas within existing communities across the region that are already served by infrastructure, while recognizing that some development in currently undeveloped areas will also be necessary to support expected growth. As noted above, local governments will continue to have responsibility for land use decision-making, including the appropriate implementation of these concepts in a way that respects local historic context, provides sufficient parks and open space, and addresses other local priorities.

Achieving a pattern of denser, mixed-use, reinvestment-focused development – which can be done in communities of any type across the region – is critically important to the plan's goals. Long-range modeling of different future land use patterns showed that development of this type can have significant positive impacts in lowering the costs of infrastructure, reducing congestion and supporting alternative transportation modes, improving housing affordability, and minimizing environmental impacts. Denser, mixed-use development creates more accessible communities, allowing older residents to "age in place," improving mobility for disabled residents, and leading to an overall healthier region. Land use is also critically important to support the expansion of public transit, another of the plan's key recommendations.

The plan will focus on strategies to help local governments overcome challenges and pursue opportunities for redevelopment. One important element is the economic and financial feasibility of redevelopment projects. The public sector cannot create a market for redevelopment where none exists, but it can make investments in infrastructure to make redevelopment projects more viable. In particular, transit improvements are critical for supporting growth and can be a catalyst for redevelopment. Other actions, such as remediating brownfields, reconsidering parking policies and requirements, and locating public buildings (such as schools) in areas where redevelopment is sought, can also contribute to increasing the viability of development in these places.

Housing affordability

The *GO TO* 2040 plan treats housing as a critical part of the region's infrastructure. The plan's main direction is to pursue a balanced supply of housing distributed throughout the region, with access from

affordable housing to regional assets. A balanced housing supply that provides options positively affects many measures of quality of life, allowing people to live closer to work and giving groups with lower incomes, including older residents and young households, more housing choice. It is especially important to provide opportunities for affordable housing in places with transit service as part of transit oriented development projects. As noted above, one benefit of a denser overall development pattern is increased affordability, particularly if the costs of transportation and housing are considered together. When households are able to spend less of their income on housing or transportation, a higher portion of their income can be spent in other areas, and the entire economy benefits.

The majority of the region's affordable housing is created by the private sector, and this is expected to continue. A key strategy for creating an adequate and regionally balanced supply of affordable housing is for local governments to support and permit its construction. Affordable housing and a balanced housing supply are broad concepts and there will be varying ways that local governments define these terms to meet local needs. Similarly, there are a variety of housing policy options that work best when targeted to specific situations, rather than broadly applied. For example, housing preservation, inclusionary zoning, or removal of regulatory barriers are solutions that may be appropriate in different parts of the region. In addition to supporting affordable housing provision through the private market, the plan will support appropriate roles for other supplemental public programs.

Resource conservation

The plan will call for resource conservation efforts, including water and energy conservation; these can be effectively applied at the local level or by individual households and businesses. This will include a focus on green design for new developments and buildings, energy codes to guide new development, retrofits or renovations of existing buildings, and support for the growth of green jobs. Many of these improvements, in addition to imparting environmental benefits, also reduce energy costs for households and businesses, increasing affordability. The plan will also treat our farmland and food supply as an important natural resource, and emphasize local food production and access to fresh food as a means to reduce energy consumption, improve health and the natural environment, support the agricultural economy, and increase a sense of community.

Resource conservation will help to reduce the region's greenhouse gas emissions, but is only part of the solution. Cleaner energy sources are needed to power our buildings, and cleaner fuels and more efficient vehicles must be part of the solution to reduce emissions from the transportation sector. While these issues are addressed at a larger scale than the region, the plan will support efforts to develop cleaner energy sources or use technological advancements to reduce our greenhouse gas emissions.

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Regional infrastructure and the built environment

Local land use decisions and regional infrastructure investments are interrelated and should be mutually supportive. Our region relies on a strong infrastructure system for its future prosperity and livability. Regional infrastructure is defined here to include both "gray" infrastructure, primarily including transportation, energy, water, stormwater, and wastewater infrastructure, as well as "green" infrastructure, referring to networks of open space including waterways.

Maximizing use of existing infrastructure

Priority will be given to the preservation and maintenance of existing infrastructure at a level that is safe and adequate. In the transportation area, this involves continued routine maintenance activities, but also maximizing the use of infrastructure and preserving its capacity through technological and operational solutions. For other infrastructure such as water, stormwater, and sewer systems, this means replacing our aging pipes and other infrastructure, which requires significant investment; in the case of "green" infrastructure, it means maintaining our existing high-quality open space.

This focus on preservation and maintenance is expected to have positive economic impacts. Research has found that reinvestment in existing infrastructure generally has greater economic benefit than new construction. Also, a more compact, mixed-use development pattern – discussed in the previous section of this report – can reduce the need for additional physical infrastructure, lowering future construction and maintenance costs. Ensuring that infrastructure is sufficient to support this redevelopment is a priority.

Prioritizing investments

In the current economic climate, it is critically important that the region prioritize investments based on long-term impacts, ensuring that we are making the best use of scarce funding. Major transportation capital projects, such as new roadways or rail lines, will be evaluated and prioritized in a later step of the plan. For other non-transportation infrastructure, prioritization of investment will be a recommendation of *GO TO 2040*, and the plan will call for the relevant decision-making groups to use evaluation criteria that include long-term economic impacts when making infrastructure investment decisions. Regional infrastructure should also be designed to enhance environmental features and be sensitive to local context.

As noted above, maintenance and preservation of existing infrastructure is a priority, but the region also needs to improve and enhance our infrastructure. In the transportation area, this is particularly important in the areas of public transit and freight, and these topics are covered in more detail later in this section. Beyond these, strategic highway improvements should be targeted to achieve particular economic goals or to reduce congestion hotspots. Also, bicycle and pedestrian travel is important, and a multimodal "Complete Streets" approach to transportation planning will be supported by the plan.

Other public infrastructure systems such as water, stormwater, and sewer face similar issues. New growth will require the expansion of these systems, but these should be prioritized to best meet the region's goals. Energy and telecommunications systems are also critical, and the public and private sectors will be encouraged to work together to consider long-term economic impacts when making investment decisions, and to ensure that regulations governing energy and telecommunications infrastructure do not limit the ability of private industry to adapt and innovate.

"Green" infrastructure

The plan will also address strengthening the region's "green infrastructure," made up of an interconnected network of land and water, ranging from large open space areas to small-scale green stormwater management practices. Such a network will benefit our natural environment, improve biodiversity, and support ecosystem function. Green infrastructure is also shown to improve the health of our residents, and the region's overall economy; public support for additional regional and local open space has been shown to be strong.

Prioritization is no less important for this type of infrastructure, and the plan will recommend targeting acquisition and restoration activities in the most sensitive or valuable environmental lands to preserve biodiversity, increase the supply of parks and open space in parts of the region that have shortages of these features, or provide important connections between open space areas. This approach also highlights the value of open space for stormwater management and considers waterways to be part of the green infrastructure system.

Transportation system finance and expansion

Any recommendations for improvement or expansion of the transportation system will require reconsideration of existing resource distribution or additional funding beyond what is now available. Due to the scale of our needs and the difficulty of increasing taxes, we will need innovative ways of financing transportation improvements beyond the federal and state gas tax and other conventional sources, although these sources will remain important. Options being explored include Vehicle Miles Traveled (VMT) fees to replace or supplement the gas tax, "value capture" strategies as part of new transit service extensions, public-private partnerships for new facilities, user fees such as congestion pricing, and others.

Transit improvements have broad support across the entire region, and improving transit regionwide is a high priority. Improvements to transit service are shown to reduce greenhouse gas emissions, improve the regional economy, provide important connections between jobs and housing, and support reinvestment in existing communities; these benefits are recognized by residents, as evidenced by the high level of support for public transit expressed during CMAP's public engagement. The plan will support new transit service or expansion of service into areas that are currently underserved, provided that it is complemented by land use planning and infrastructure investment that supports transit. Because of the extremely strong link between the success of transit service and the character of nearby development, the importance of supportive land use planning cannot be overemphasized. Also, interregional high speed rail will be an important element of the plan's approach to transit, requiring extensive coordination outside of the region.

The region's freight system is a critical component of the regional – and national – economy, and the plan will recommend freight improvements to preserve this important asset. These include rail-focused freight investments (including and going beyond the CREATE program) and a similar system of truck-focused infrastructure improvements. Beyond physical infrastructure, having a skilled labor force able to access jobs within the freight industry is also important, and the plan will also recommend improving the links between education and training opportunities and the needs of the freight industry.

Non-physical infrastructure and the policy environment

GO TO 2040 will address broad issues of governance and policy, which are equally important as physical infrastructure is to our region's future. Many of these issues are beyond the traditional focus of regional planning agencies, but some, including human capital, innovation, tax policy, and the equitable distribution of economic benefits, are too important to the region's future prosperity for a comprehensive plan to ignore. To help the region to attract and retain business and jobs, the plan needs to support activities that make the region attractive to the private sector and contribute to a skilled workforce.

An important role for CMAP is to address these broader policy issues by providing data and tracking key indicators. These indicators will be used to measure how well the plan is meeting its goals, and to establish accountability for its implementation. An initial report on the status of key indicators will be released as part of the completed *GO TO 2040* plan in October 2010.

Workforce and human capital

The quality of our labor force will be one of the most important factors influencing future prosperity. The economic importance of a skilled, educated workforce is recognized by our region's leaders and the general public regionwide, and is reinforced by research that shows education levels to be the strongest predictor of future economic growth for regions. Improving the labor force will require increases in the quality of education systems in the region, particularly identifying and eliminating gaps between early childhood, K-12, and higher education systems; increased collaboration between these education levels through a comprehensive P-20 (preschool through advanced education) approach will be recommended. Similarly, gaps between education systems, employer needs, and workforce development programs need to be addressed, with particular attention to increasing the role of community colleges as a critical link in this relationship. These efforts should include workforce training programs for jobs not requiring advanced education and should support development of skills relevant to green businesses. Also, the region will need to continually attract and retain skilled and educated workers, and will support arts and culture and other amenities that are shown to be effective at this.

Innovation

To support our future prosperity, the plan will seek to facilitate a business environment that encourages innovation. The plan's approach is based on the concept that the public sector does not by itself create innovation, but that it can support it. In particular, appropriate directions for the plan are to coordinate with public and private sectors and educational institutions to support innovation, and to collect and disseminate data on innovation trends. The plan will call for a particular focus on "green jobs," including manufacturing components for alternative energy generation and similar industries, or construction employment involving energy or water conservation improvements.

Tax policy

The plan must recognize the importance of tax policy to economic growth and development decisions within the region. The current tax system causes the region's local governments to rely on sales and property tax as their primary revenue sources, with far-reaching land use, development, and economic impacts. Critical issues to address in the plan include the impact of state revenue distribution arrangements, property tax classifications and limitations on rate increases, the sustainability of state motor fuel tax, local tax capacity, and other sales, property, or income tax issues that affect development decisions, local government finance, or transportation system funding.

Distribution of growth

The plan must address the distribution of economic growth, specifically ensuring that the economic benefits of *GO TO 2040* are fairly distributed throughout the region and have a positive impact on our lowest-income population groups. A goal of the plan is reduction of poverty, which improves health and education outcomes while reducing crime, hunger, and other negative outcomes. In turn, improving the economic situation of lower-income people creates additional economic growth, as their workforce participation is increased. The plan also seeks to maintain jobs in the region that pay a good wage but do not require advanced education.

A critical part of this approach is to encourage economic growth through reinvestment in disadvantaged communities, particularly those with existing concentrations of affordable housing, but it is recognized that the public sector cannot by itself successfully create this growth. Instead, long-term solutions such as investments in infrastructure and in the labor force, as well as providing access between these areas and job centers, will be recommended in the plan. The plan should ensure that the benefits and burdens of the region's economic growth are shared fairly among its communities.

Intergovernmental coordination and transparency

Increasing intergovernmental coordination will be among the plan's key recommendations. In a number of areas, public programs would deliver better services by coordinating efforts across agencies, such as those involved in early childhood education, health, and hunger.

Across the region, an enormous number of federal, state, regional, and local agencies currently collect administrative data for their own use. The plan will call for real-time sharing of this data by public agencies with each other, as well as other organizations and residents, which will improve efficiency for a variety of public services. Such increased transparency of data and improved intergovernmental data sharing is vitally important for emergency preparedness, and it will be an important factor in the success of the Regional Indicators project.

"Unsiloing" federal and state programs.

The best-laid plans can go to waste without incentives for implementation at the regional and local level, where most of the decision-making authority exists for coordinated transportation, environment, and housing. For regional planning and community-level implementation to be aligned effectively, federal and state funding and regulatory programs need to be removed from their "silos" and provide regions flexibility in identifying the best ways to achieve identified outcomes, rather than specific program-based grants. While pilot programs and "seed money" will be necessary early on, over the longer term these funding sources need to be sustainable and significant.

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4. How the preferred Regional Scenario was developed

Several years of research, analysis, and public engagement were used to develop the preferred scenario described in this report. Through a series of regional snapshot reports and strategy research papers written during 2008 and 2009, CMAP developed a base of understanding of the many important issues and potential policy responses that confront the region. These research papers are available at www.goto2040.org.

Based on this research and feedback from experts around the region, three alternative future scenarios, each featuring a distinct combination of policy and investment choices, were developed. These were compared to a "reference scenario" which continued current trends, and the pros and cons of each were analyzed. Descriptions and analysis of the three scenarios were released for public comment during summer 2009, and are available online at www.goto2040.org/scenarios. More detail on scenario evaluation is included in Appendix A (not part of this draft).

A wide variety of public engagement activities took place during summer 2009. Participants could choose their depth of participation, ranging from taking a two-question survey to exploring CMAP's scenario evaluation results in detail. Opportunities were available for face-to-face contact at over fifty workshops, online participation that did not require direct interaction, or visits to CMAP booths or kiosks located around the region. The primary public engagement tool used during the summer was an interactive software tool, called MetroQuest, which let users experiment with different types of transportation investments and development patterns and view the outcomes of these decisions. More detail on the public engagement process is included in Appendix B (not part of this draft).

The policies, strategies, and investments within the preferred scenario were used to generate a set of socioeconomic forecasts that are used for the calculation of the quantitative measures within this report. County-level totals of population, households, and jobs and discussion of the methodology used are included in Appendix C (not part of this draft).